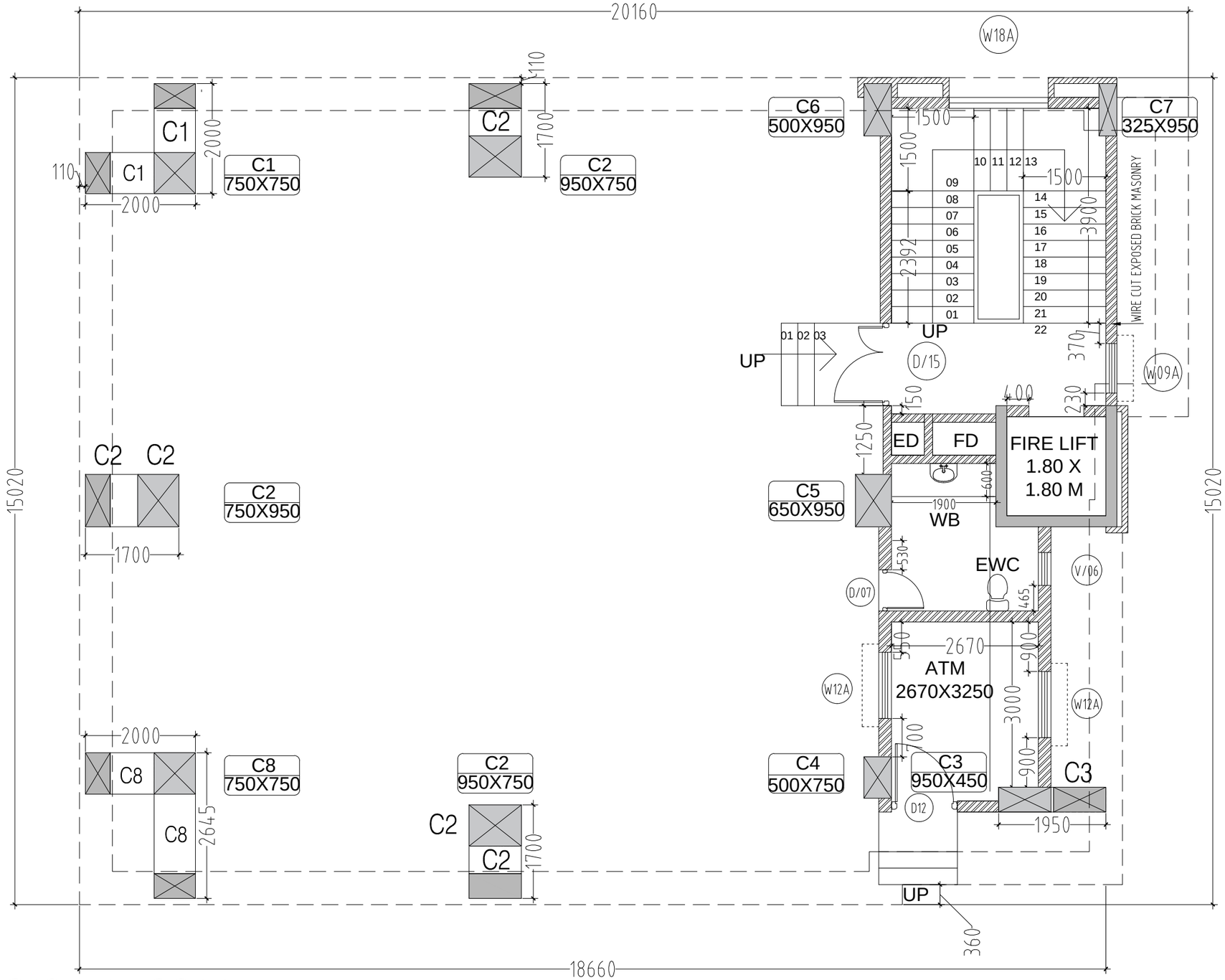
ARCHITECTURAL DRAWING SET



GROUND FLOOR PLAN

	01

NOTES

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LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
		W18A	1800 x 1200
	VENTILATOR		
V/06	600 x 750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

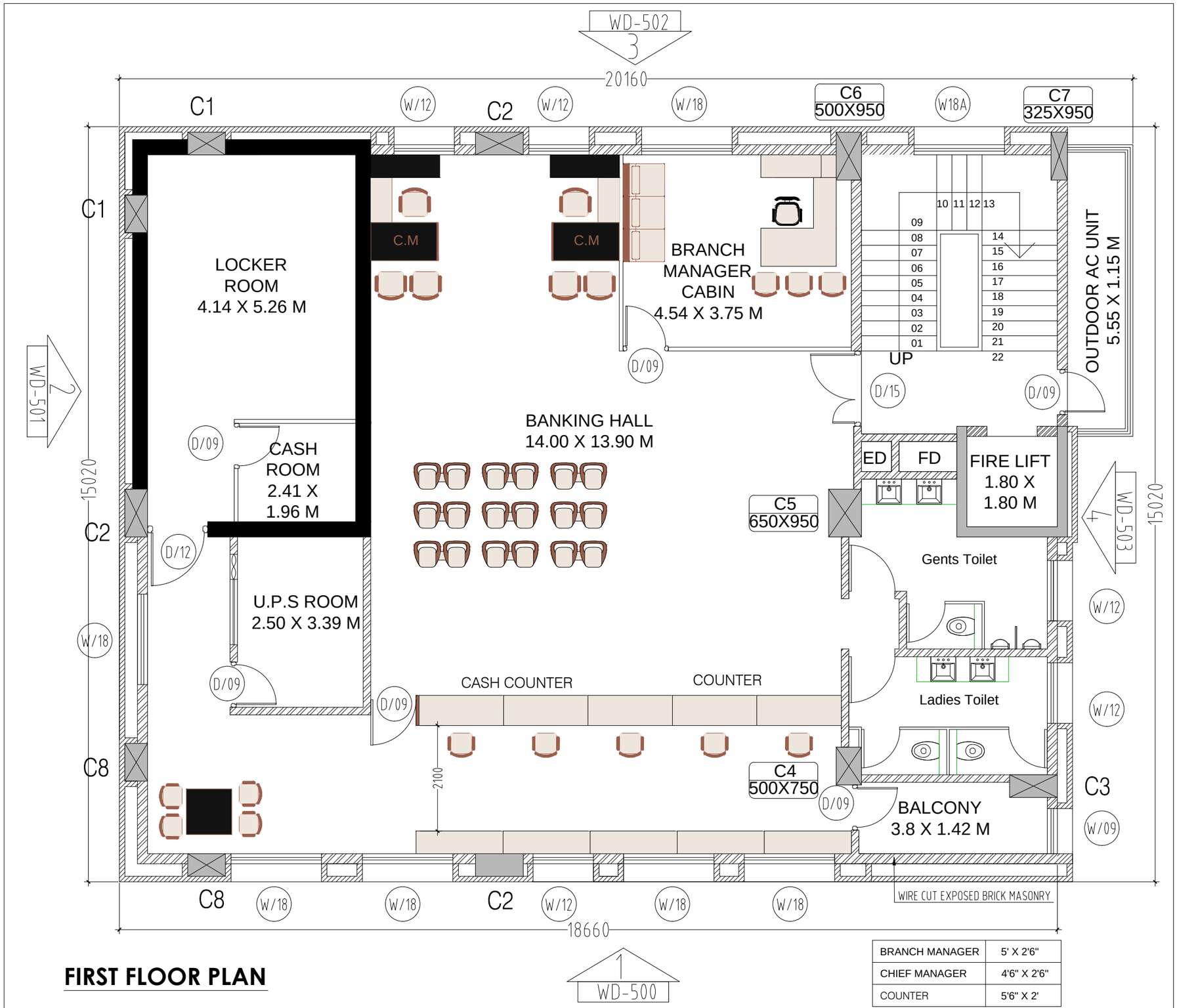
CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
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201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
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E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
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BANK OF MAHARASHTRA
GROUND FLOOR PLAN

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SHUBHAM	D.O.N	12.04.2023	
REVISION	SCALE	PROJECT NO.	
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FIRST FLOOR PLAN

BRANCH MANAGER	5' X 2'6"
CHIEF MANAGER	4'6" X 2'6"
COUNTER	5'6" X 2'

	02

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
		W18A	1800 x 1200
	VENTILATOR		
V/06	600 x 750		

REVISIONS

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ZONAL OFFICE & BRANCH OFFICE,
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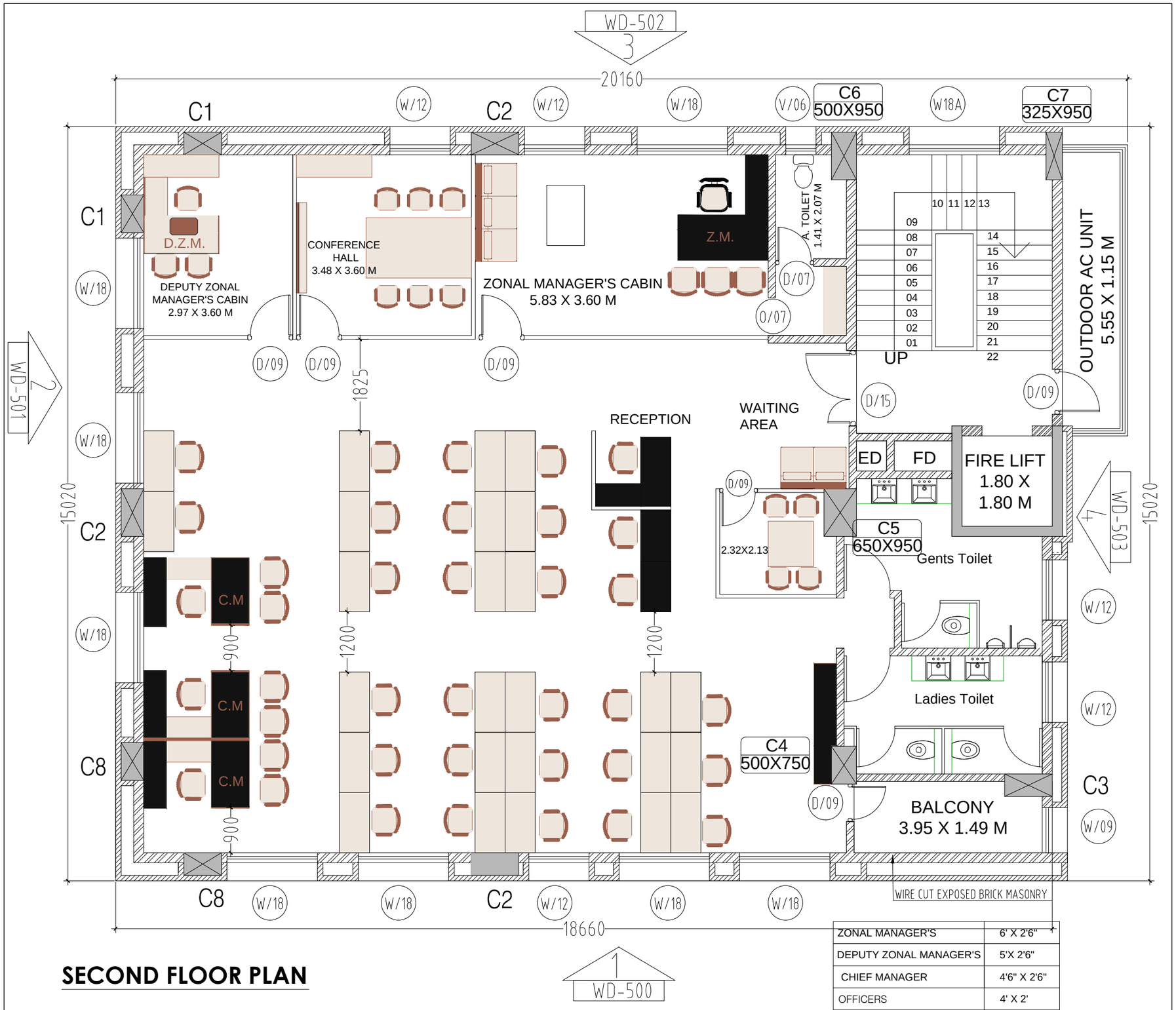
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BANK OF MAHARASHTRA
FIRST FLOOR PLAN

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ZONAL MANAGER'S	6' X 2'6"
DEPUTY ZONAL MANAGER'S	5'X 2'6"
CHIEF MANAGER	4'6" X 2'6"
OFFICERS	4' X 2'

SECOND FLOOR PLAN

03

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
		W18A	1800 x 1200
	VENTILATOR		
V/06	600 x 750		

REVISIONS

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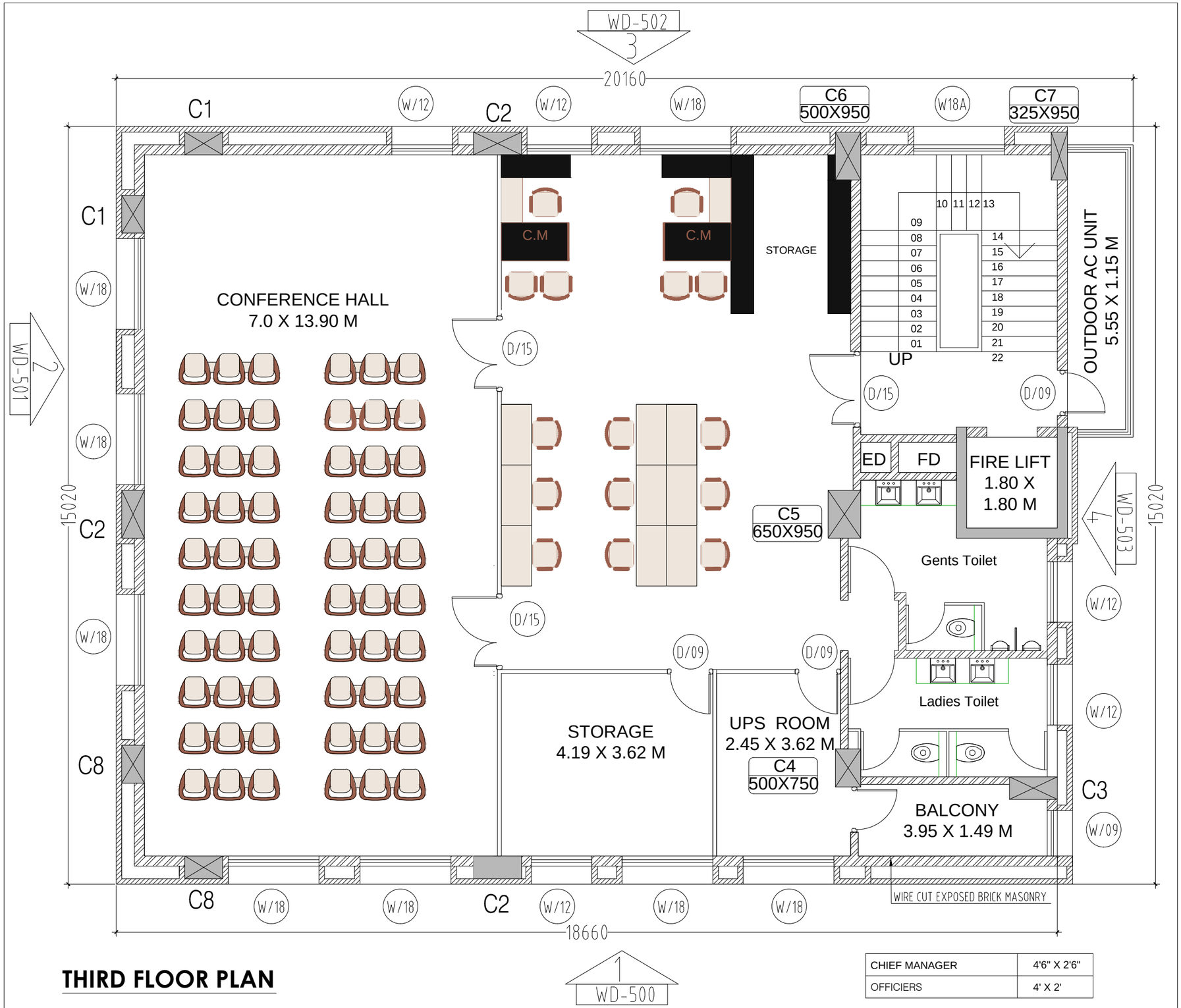
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BANK OF MAHARASHTRA
SECOND FLOOR PLAN

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THIRD FLOOR PLAN

CHIEF MANAGER	4'6" X 2'6"
OFFICIERS	4' X 2'

04

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
VENTILATOR		W18A	1800 x 1200
V/06	600 x 750		

REVISIONS

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ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

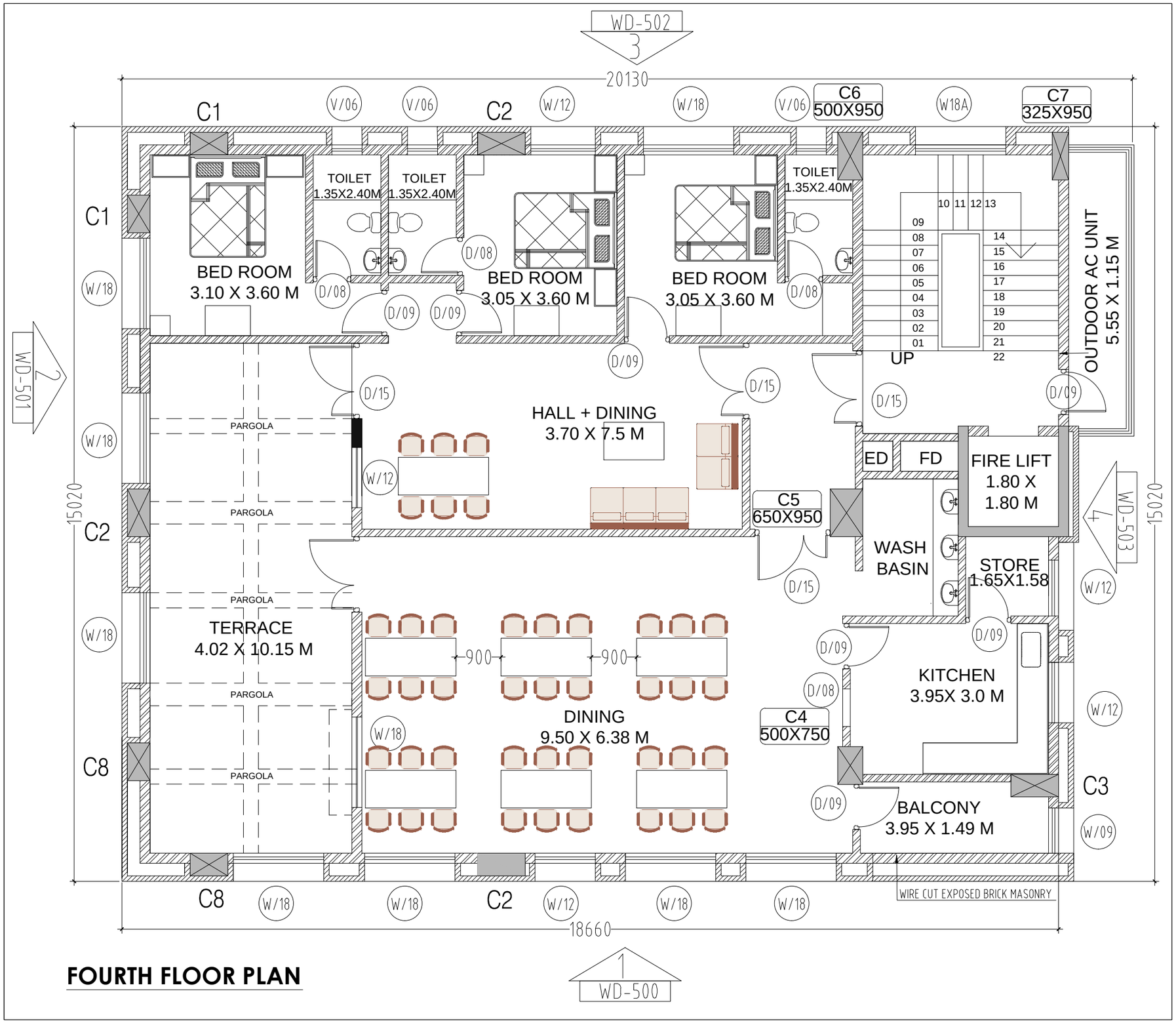
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BANK OF MAHARASHTRA
THIRD FLOOR PLAN

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FOURTH FLOOR PLAN

	05

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
VENTILATOR		W18A	1800 x 1200
V/06	600 x 750		

REVISIONS

NO.	DATE	DESCRIPTION

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ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

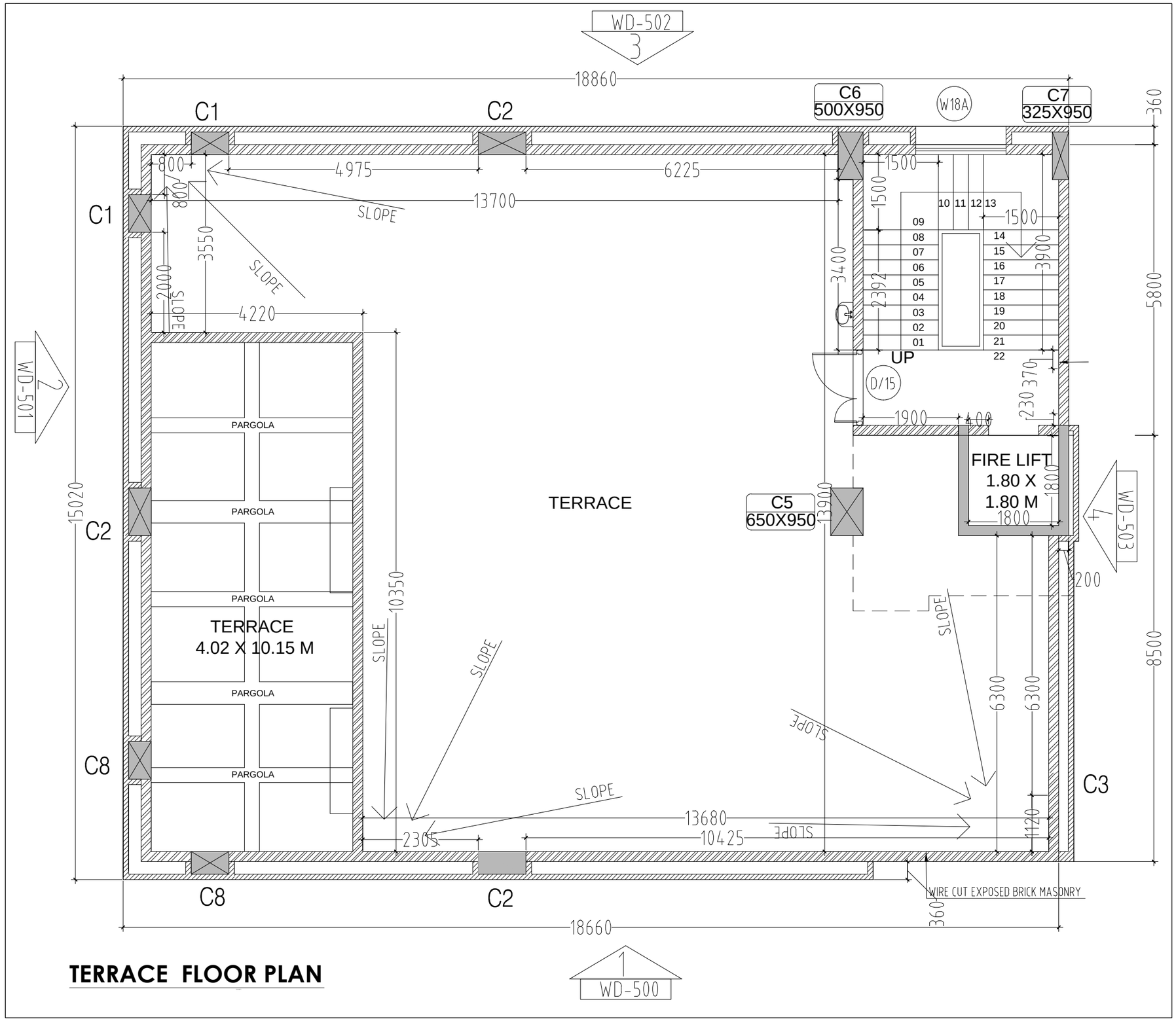
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BANK OF MAHARASHTRA
FOURTH FLOOR PLAN

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SHUBHAM	D.O.N	12.04.2023	
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TERRACE FLOOR PLAN

	06

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
VENTILATOR		W18A	1800 x 1200
V/06	600 x 750		

REVISIONS

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BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

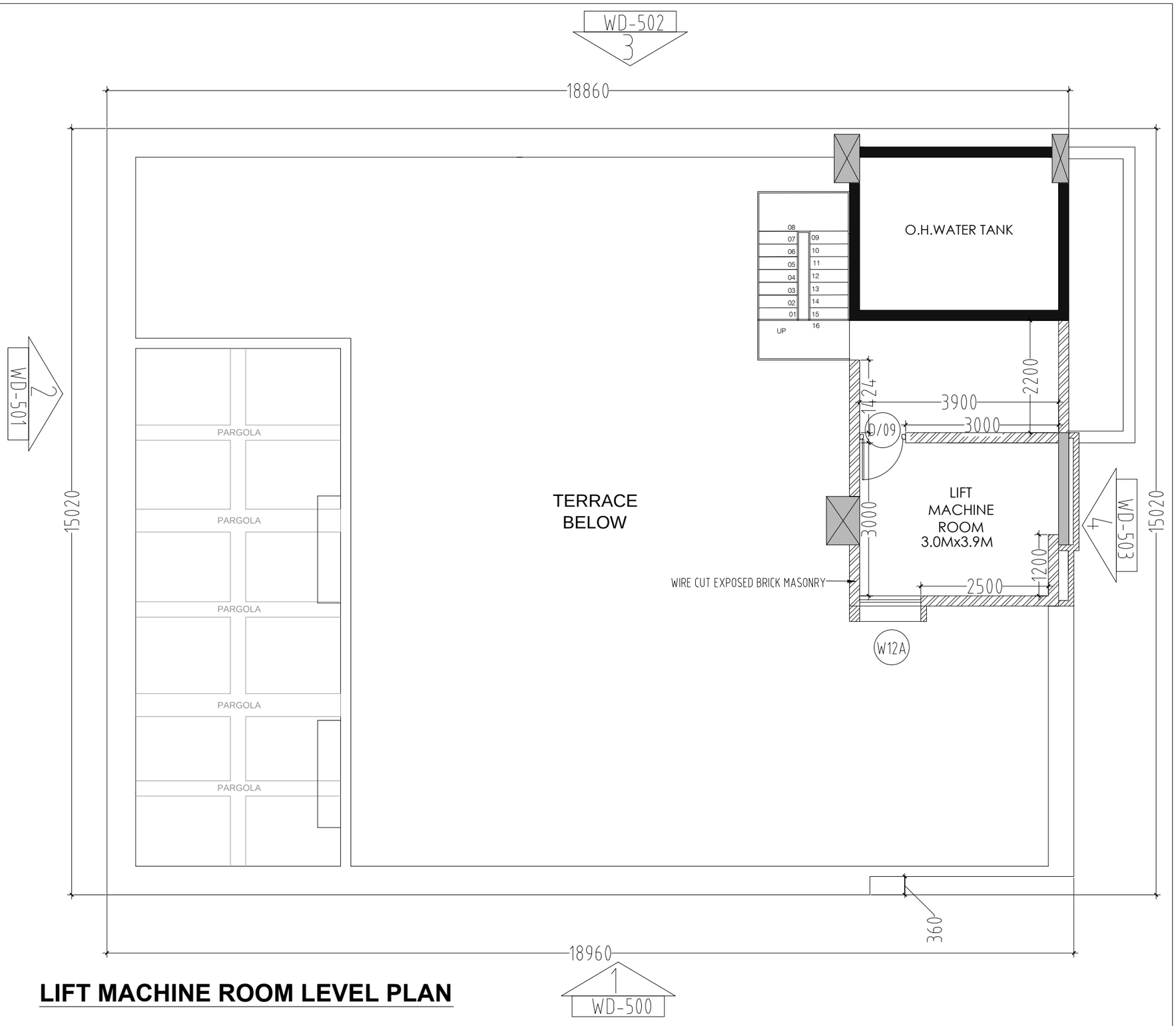
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BANK OF MAHARASHTRA

TERRACE FLOOR PLAN

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SHUBHAM	D.O.N	12.04.2023	North
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LIFT MACHINE ROOM LEVEL PLAN

	07

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500 x 2100	W/18	1800 x 2000
D/09	900 x 2100	W/12	1200 x 2000
D/07	750 x 2100	W/09	900 x 2000
D/12	1200 x 2100	W12A	1200 x 1500
		W09A	900 x 1500
VENTILATOR		W18A	1800 x 1200
V/06	600 x 750		

REVISIONS

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PROJECT NAME AND ADDRESS

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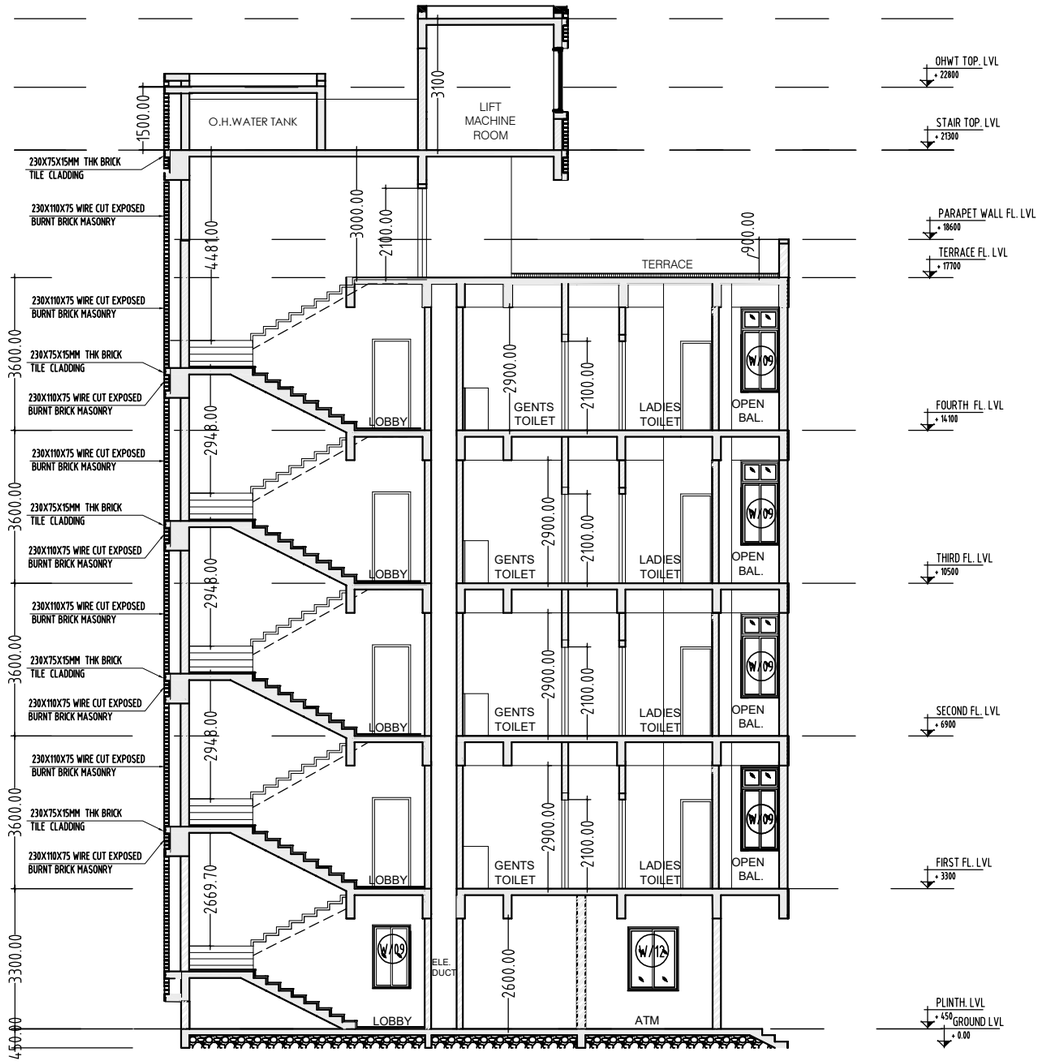
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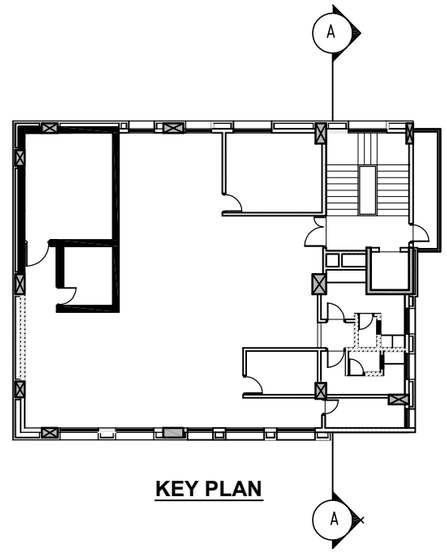
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LMR PLAN

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SECTION - AA



KEY PLAN

	08

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LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200

VENTILATOR		OPENING	
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

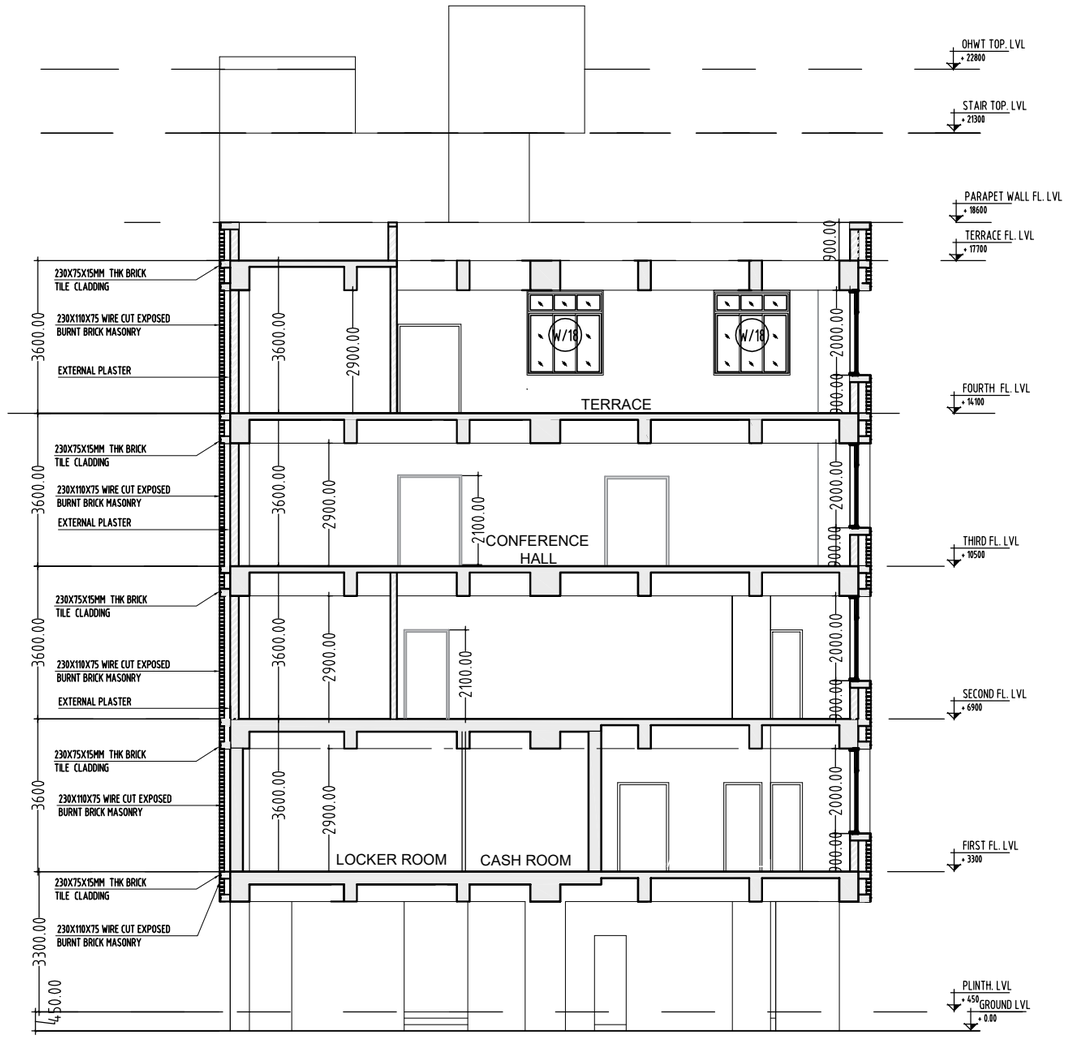
CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

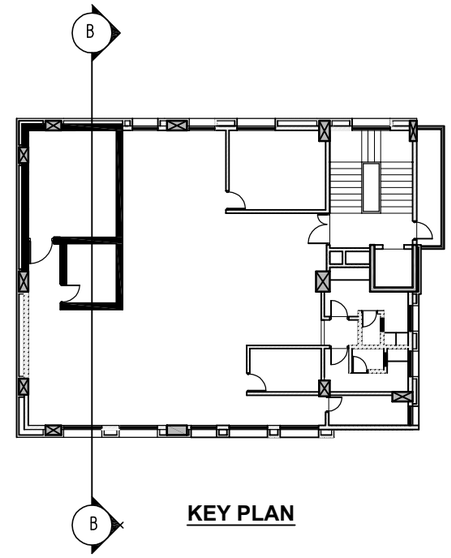
D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
NEAR KOHINOOR TECHNICAL INSTITUTE,
DECCAN GYMKHANA, PUNE - 411004.
E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
CA/92/15160

BANK OF MAHARASHTRA

SECTION - AA			WD-600
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N	02.05.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	



SECTION - BB



KEY PLAN

NOTES

1) DO NOT SCALE THIS DRAWING.
2) ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
3) CHECK ALL DIMENSIONS ON SITE BEFORE EXECUTION OF WORK.
4) WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
5) ALL ROOM DIMENSIONS ARE UNFINISHED DIMENSION.
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12) ALL SERVICES DETAIL, SLEEVES, INVERT LEVEL & CUT OUT IN SLAB REFER SERVICE CONSULTANTS DRAWING.

LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

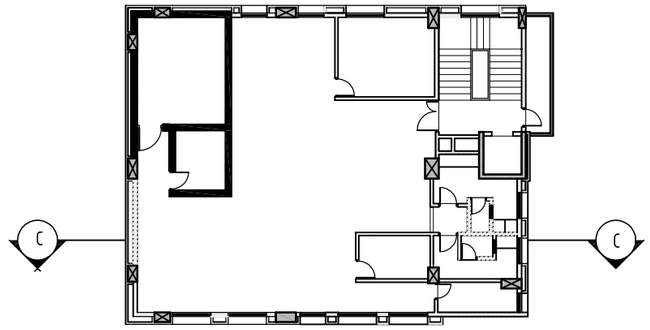
CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
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BANK OF MAHARASHTRA

SECTION - BB			WD-601
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N	10.04.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	





SECTION - CC

NOTES

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LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

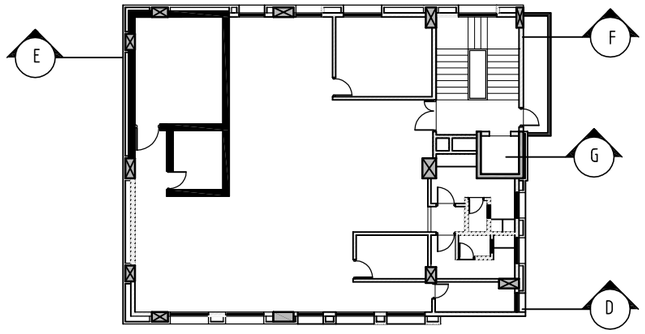
ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

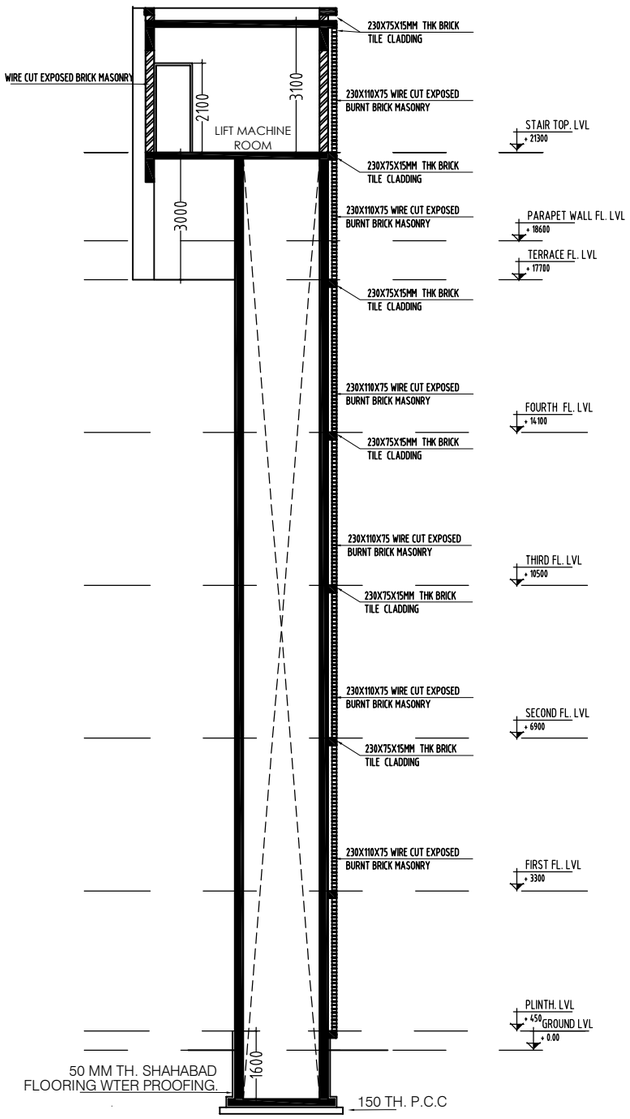
CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

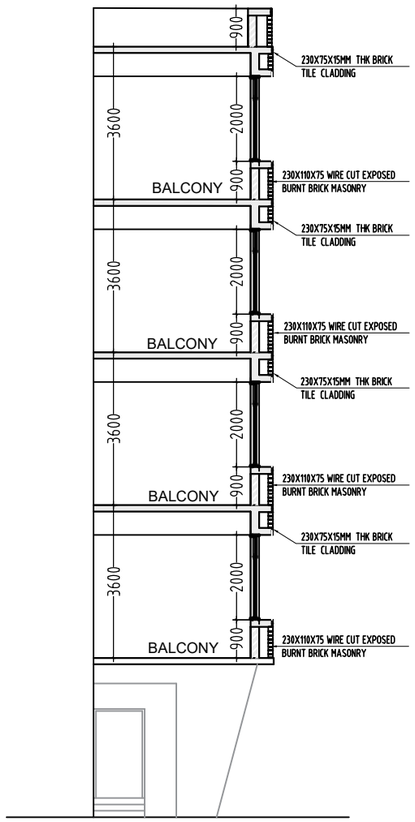
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BANK OF MAHARASHTRA			
SECTION - CC			WD-602
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N	10.04.2023	
REVISION	SCALE	PROJECT NO.	
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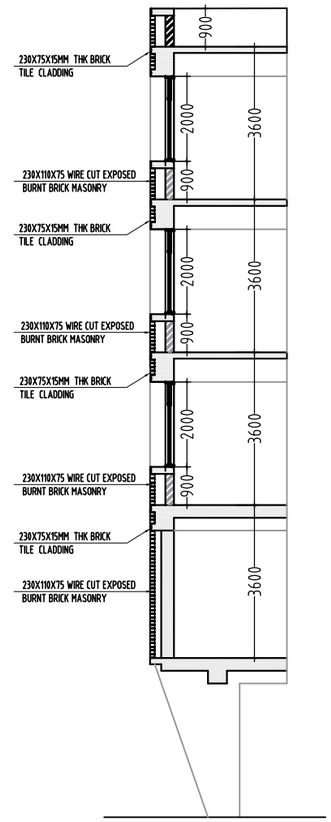




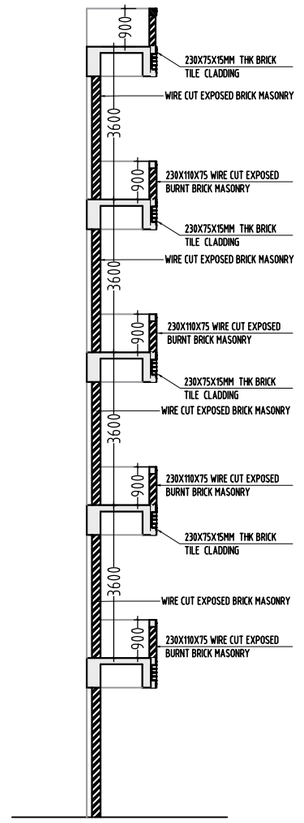
SECTION - GG



SECTION - DD



SECTION - EE



SECTION - FF

NOTES

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LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

**ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA**

CLIENT'S NAME

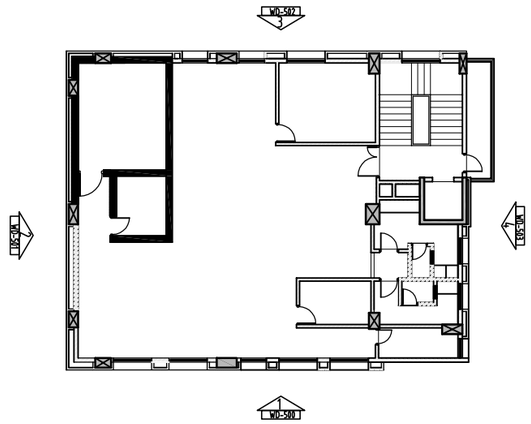
BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
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E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
CA/92/15160

BANK OF MAHARASHTRA

SECTION - DD,EE,FF — WD-603

DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N.	10.04.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	





ELEVATION - 1

NOTES

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LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

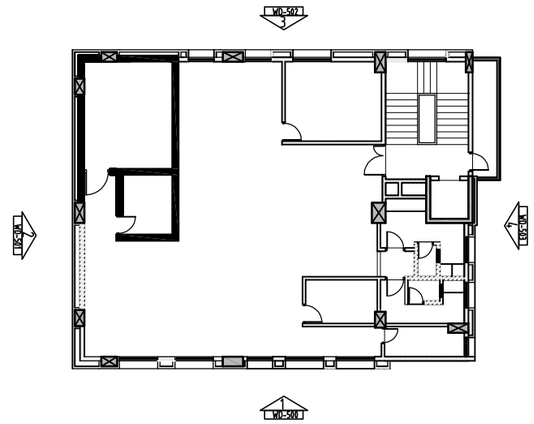
**ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA**

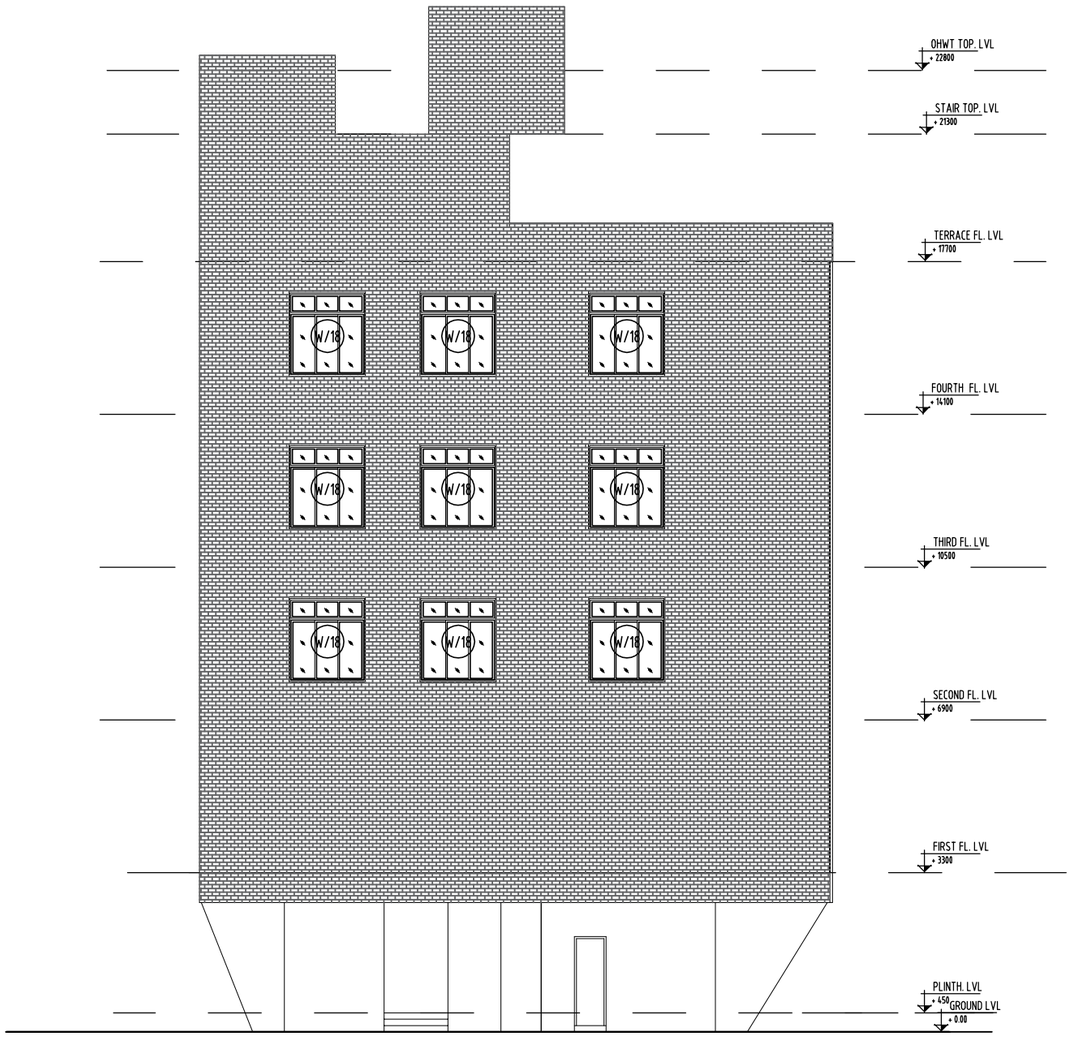
CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
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BANK OF MAHARASHTRA			
ELEVATION-1			WD-500
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N	10.04.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	





ELEVATION - 2

NOTES

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

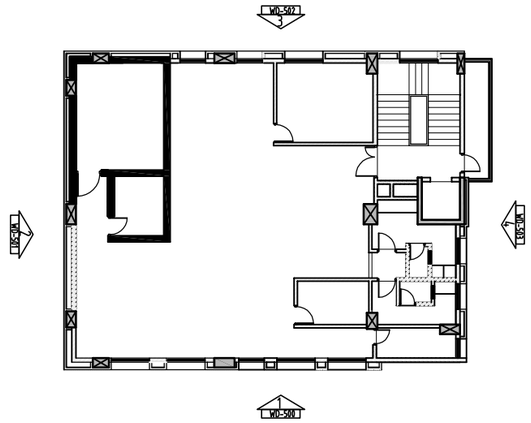
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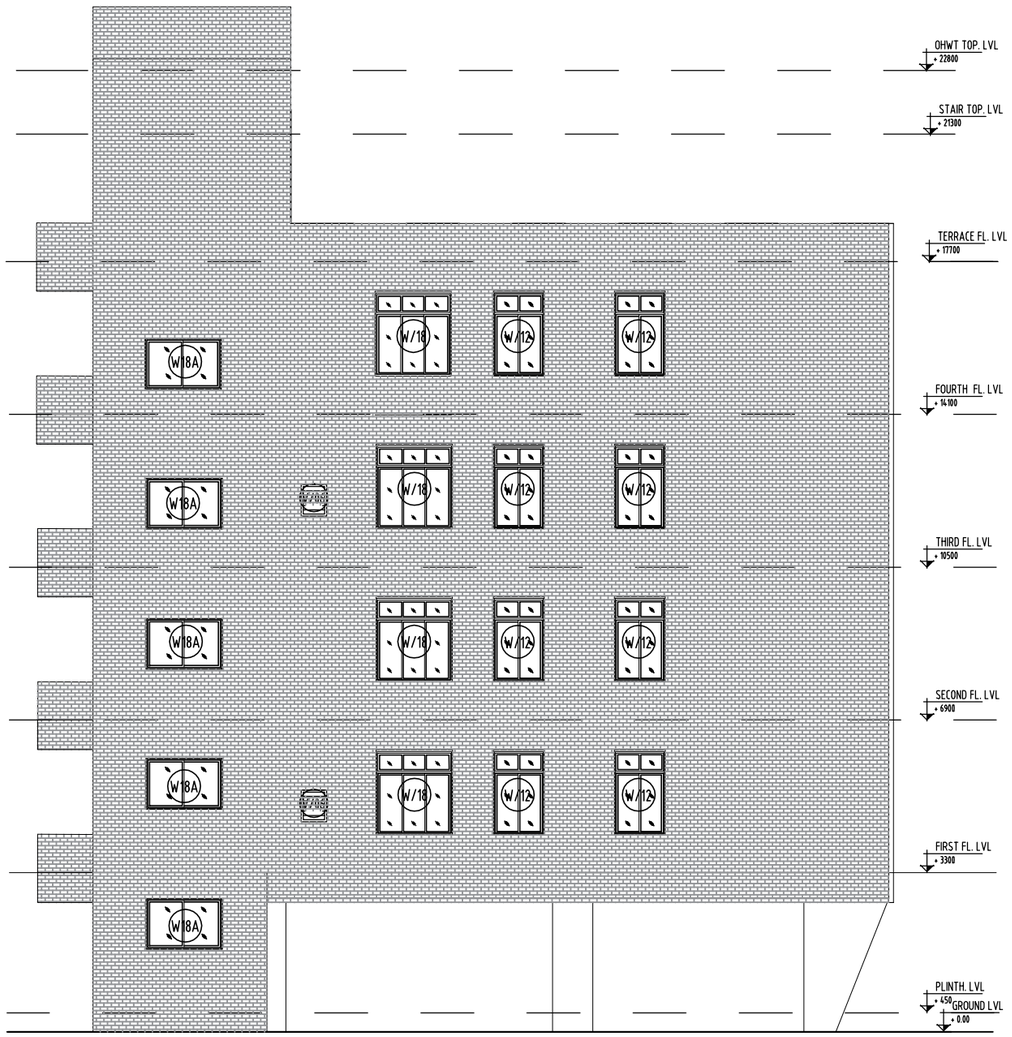
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BANK OF MAHARASHTRA

ELEVATION-2			WD-501
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N	10.04.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	





ELEVATION - 3

NOTES

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LEGENDS

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T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
D/09	900X2100	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
V1	600X750		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

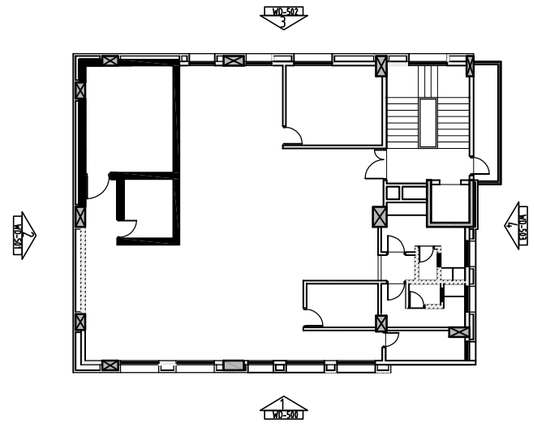
ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
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BANK OF MAHARASHTRA			
ELEVATION-3			WD-502
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N.	10.04.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	





ELEVATION - 4

NOTES

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11) ARCHITECT SHALL NOT BE RESPONSIBLE IN ANY MANNER FOR THE CENTERING, SHUTTERING AND SCAFFOLDING ERECTED ON THE SITE FOR R.C.C PURPOSE.
12) ALL SERVICES DETAIL, SLEEVES, INVERT LEVEL & CUT OUT IN SLAB REFER SERVICE CONSULTANTS DRAWING.

LEGENDS

T.O.C	TOP OF CONCRETE
T.O.F	TOP OF FINISH
C/C	CENTRE TO CENTRE
O/O	OUT TO OUT
	R.C.C
	110MM THK EXPOSED BRICK WALL
	150MM THK BRICK WALL
	230M M THK BRICK WALL

SCHEDULE OF OPENINGS

DOOR		WINDOW	
D/15	1500X2100	W/18	1800X2000
~~D/09~~	~~900X2100~~	W/12	1200X2000
D/07	750X2100	W/09	900X2000
D/12	1200X2100	W12A	1200X1500
		W09A	900X1500
		W18A	1800X1200
	VENTILATOR		OPENING
V/06			
~~V1~~	~~600X750~~		

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS 587B & 588 PULACHIWADI,
NEAR KOHINOOR TECHNICAL INSTITUTE,
DECCAN GYMKHANA, PUNE - 411004.
E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
CA/92/15160

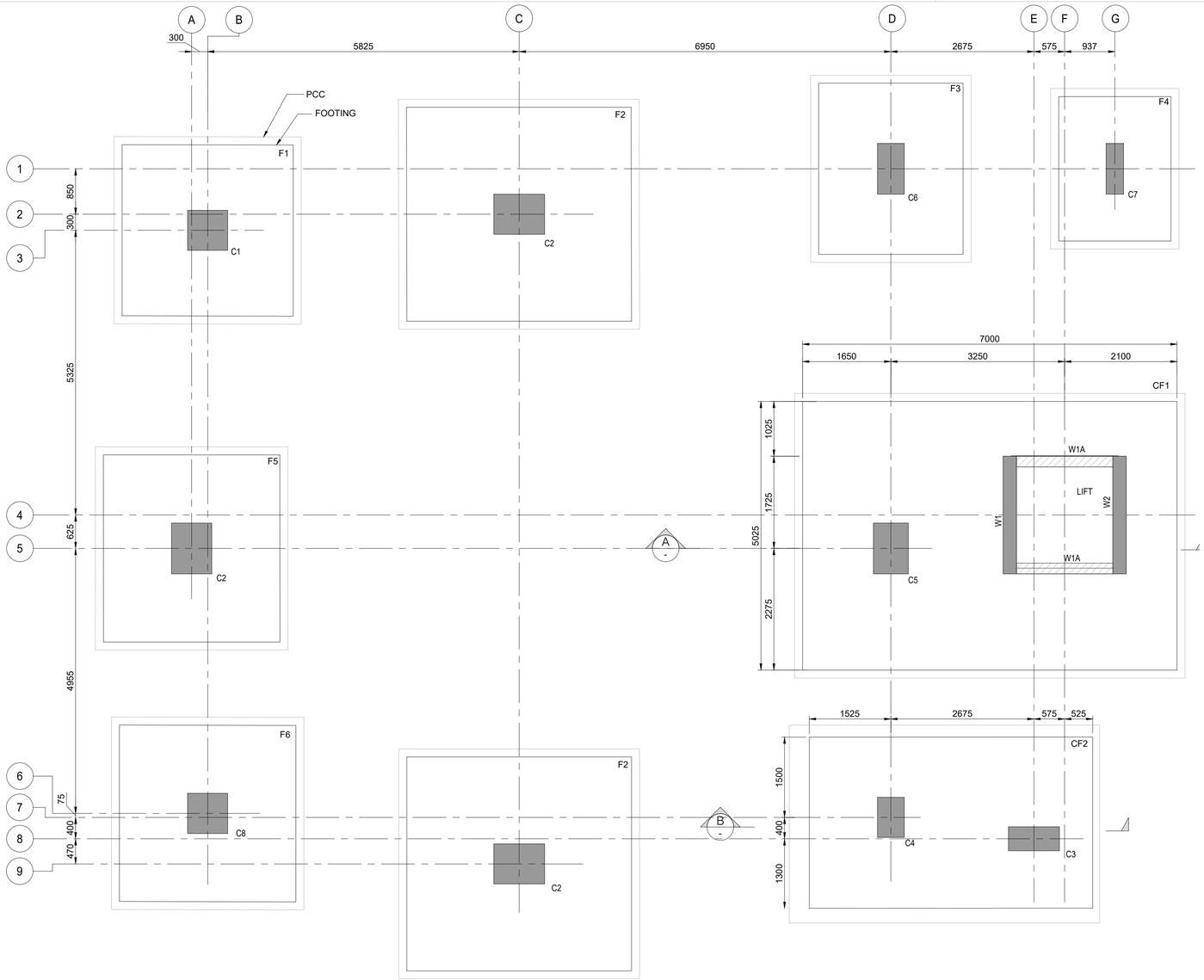
BANK OF MAHARASHTRA			
ELEVATION-4			WD-503
DRAWN BY	CHECKED BY	DATE	NORTH
SHUBHAM	D.O.N	10.04.2023	
REVISION	SCALE	PROJECT NO.	
00	1:100 @ A2	2102C423	

STRUCTURAL DRAWING SET

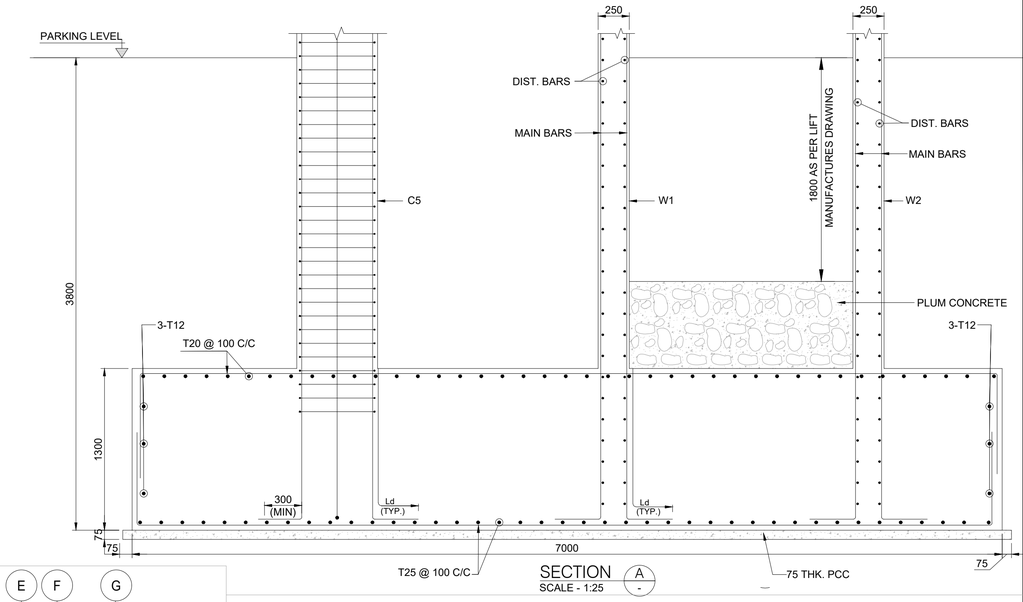
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SCHEDULE OF FOOTINGS

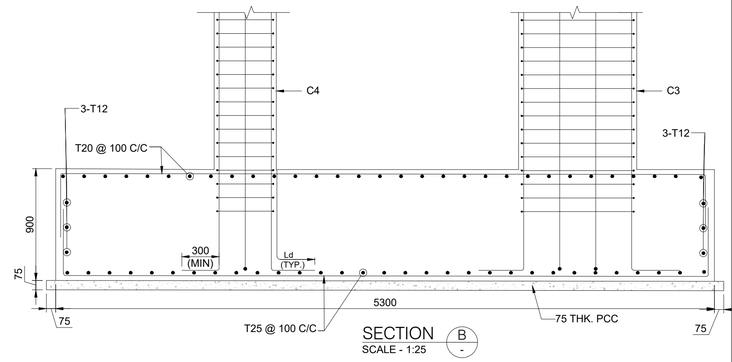
SR. NO.	FOOTING TYPE	SIZE			BOTTOM REINFORCEMENT		TOP REINFORCEMENT		SIDE FACE REINF. ON EACH FACE	REMARK
		LENGTH	WIDTH	DEPTH	LONG BARS	SHORT BARS	LONG BARS	SHORT BARS		
1	F1	3200	3200	1000	T16 @ 125 C/C	T16 @ 125 C/C	-	-	3-T12	-
2	F2	4200	4000	1200	T16 @ 100 C/C	T16 @ 100 C/C	T10 @ 150 C/C	T10 @ 150 C/C	3-T12	-
3	F3	3200	2700	900	T12 @ 100 C/C	T12 @ 100 C/C	-	-	3-T12	-
4	F4	2700	2100	700	T12 @ 100 C/C	T12 @ 100 C/C	-	-	3-T12	-
5	F5	3500	3300	1000	T16 @ 125 C/C	T16 @ 125 C/C	-	-	3-T12	-
6	F6	3300	3300	900	T16 @ 150 C/C	T16 @ 150 C/C	T10 @ 150 C/C	T10 @ 150 C/C	3-T12	-
7	CF1	REFER DETAIL		1300	T25 @ 100 C/C	T25 @ 100 C/C	T20 @ 100 C/C	T20 @ 100 C/C	3-T12	COMBINED FOOTING T.O.F SHOULD BE MIN. 2.5M BELOW PLINTH LEVEL
8	CF2	5300	3200	900	T25 @ 100 C/C	T25 @ 100 C/C	T20 @ 100 C/C	T20 @ 100 C/C	3-T12	COMBINED FOOTING



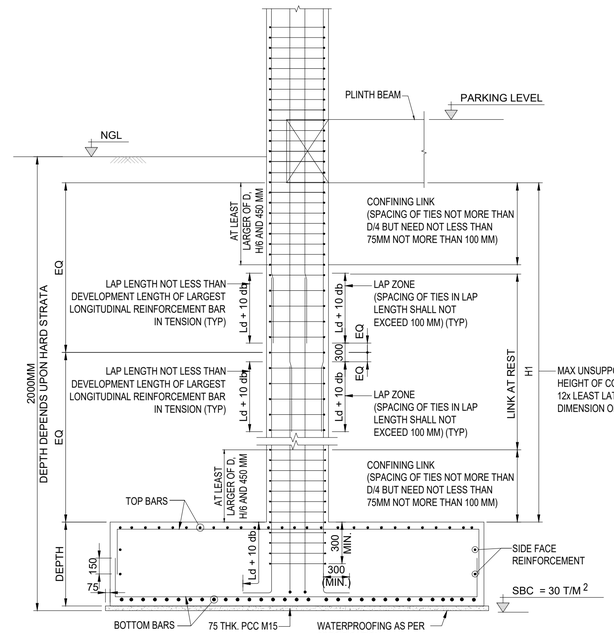
FOUNDATION LAYOUT
SCALE = 1:50



SECTION A
SCALE - 1:25



SECTION B
SCALE - 1:25



TYPICAL DETAILS OF COLUMN FOOTING
SCALE = 1:50

S

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3. ALL DIMENSIONS ARE IN MM AND ALL LEVELS ARE IN METER. FOLLOW WRITTEN DIMENSIONS, DO NOT MEASURE.
4. PROJECT MANAGERS/ CONTRACTORS TO VERIFY ALL SITE CONDITIONS AND ANY CONDITION DIFFERENT OR NOT IN COHERENCE WITH THE DRAWINGS/ DETAILS MUST BE IMMEDIATELY INFORMED TO THE CONCERNED ENGINEERS.
5. ALL STRUCTURAL CONCRETE SHOULD BE WEIGH BATCHED, MACHINE MIXED AND MECHANICALLY VIBRATED.
6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.
7. S.B.C. IS GIVEN AS 50 T/M2 AT 1.5M BELOW N.G.L.

ABBREVIATIONS :

F - FOOTING
CF - COMBINE FOOTING
C - RC COLUMN
W - RC WALL
TOF - TOP OF FOOTING

1. GRADE OF CONCRETE :

PCC	M10
FOOTING	M30
RC COLUMN	M30
RC WALL	M30

2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².
3. CLEAR COVER TO STRUCTURAL ELEMENTS

FOOTING	50MM
RC COLUMN	40MM
RC WALL	40MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

INSTRUCTIONS

PROJECT DETAILS-

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000643, + 91 20 25232858

CLIENT
BANK OF MAHARASHTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASHTRA OFFICES AND RESIDENCE

DRAWING TITLE
FOUNDATION LAYOUT AND SCHEDULE

JOB NUMBER : 22-4035	SCALE : AS SHOWN
CAD FILE REF :	DATE : 5-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

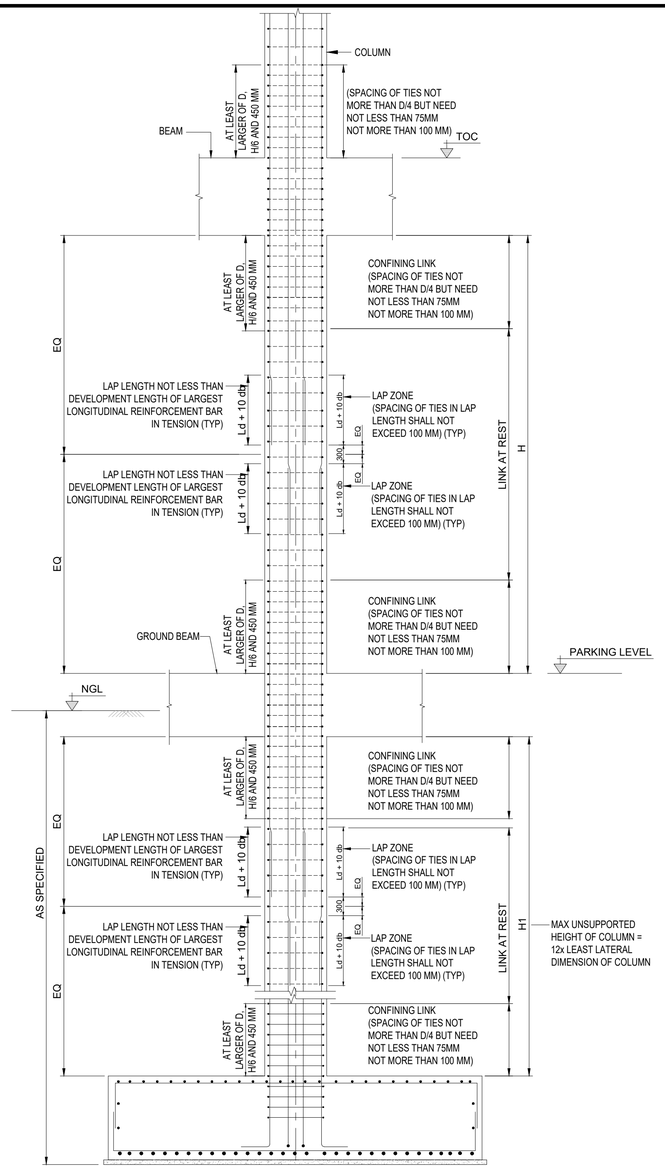
DRAWING NO. S-1.1
REVISION R0

A1

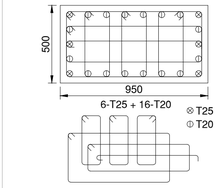
SCHEDULE OF COLUMN

WATERTANK TO LIFT ROOM						650 X 950			300 X 450
						8-T25 + 16-T20			10-T20
						T8 @ 100 C/C			T8 @ 100 C/C
						T8 @ 250 C/C			T8 @ 100 C/C
						M30			M30
						10			18
TERRACE TO WATERTANK	SIZE	500 X 950	325 X 950			650 X 950			300 X 450
	MAIN BARS	22-T20	18-T20			8-T25 + 16-T20			10-T20
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C			T8 @ 100 C/C			T8 @ 100 C/C
	LINKS @ REST	T8 @ 200 C/C	T8 @ 100 C/C			T8 @ 250 C/C			T8 @ 100 C/C
	CONC GRADE	M30	M30			M30			M30
	TYPE	8	9			10			18
4TH FLOOR TO TERRACE	SIZE	500 X 950	325 X 950	450 X 750	650 X 950	650 X 950	500 X 750	450 X 950	
	MAIN BARS	22-T20	18-T20	6-T25 + 12-T20	12-T25 + 12-T20	8-T25 + 16-T20	18-T20	22-T20	
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	LINKS @ REST	T8 @ 200 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 250 C/C	T8 @ 200 C/C	T8 @ 100 C/C	
	CONC GRADE	M30	M30	M30	M30	M30	M30	M30	
	TYPE	8	9	12	13	10	11	14	
3RD FLOOR TO 4TH FLOOR	SIZE	500 X 950	325 X 950	450 X 750	650 X 950	650 X 950	500 X 750	450 X 950	
	MAIN BARS	22-T20	18-T20	6-T25 + 12-T20	12-T25 + 12-T20	8-T25 + 16-T20	18-T20	22-T20	
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	LINKS @ REST	T8 @ 200 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 250 C/C	T8 @ 200 C/C	T8 @ 100 C/C	
	CONC GRADE	M30	M30	M30	M30	M30	M30	M30	
	TYPE	8	9	12	13	10	11	14	
2ND FLOOR TO 3RD FLOOR	SIZE	500 X 950	325 X 950	450 X 750	650 X 950	650 X 950	500 X 750	450 X 950	
	MAIN BARS	22-T20	18-T20	6-T25 + 12-T20	12-T25 + 12-T20	8-T25 + 16-T20	18-T20	22-T20	
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	LINKS @ REST	T8 @ 200 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 250 C/C	T8 @ 200 C/C	T8 @ 100 C/C	
	CONC GRADE	M30	M30	M30	M30	M30	M30	M30	
	TYPE	8	9	12	13	10	11	14	
1ST FLOOR TO 2ND FLOOR	SIZE	500 X 950	325 X 950	450 X 750	650 X 950	650 X 950	500 X 750	450 X 950	
	MAIN BARS	22-T20	18-T20	8-T25 + 10-T20	16-T25 + 8-T20	8-T25 + 16-T20	18-T20	22-T20	
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	LINKS @ REST	T8 @ 200 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 250 C/C	T8 @ 200 C/C	T8 @ 100 C/C	
	CONC GRADE	M30	M30	M30	M30	M30	M30	M30	
	TYPE	8	9	12 *	13 *	10	11	14 *	
PARKING TO 1ST FLOOR	SIZE	500 X 950	325 X 950	FLARED COLUMN REFER S-2.2	FLARED COLUMN REFER S-2.2	650 X 950	500 X 750	FLARED COLUMN REFER S-2.2	
	MAIN BARS	6-T25 + 16-T20	4-T25 + 14-T20	38-T25 + 38-T20	24-T32 + 28-T25	12-T25 + 12-T20	6-T25 + 12-T20	8-T25 + 36-T20	
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	LINKS @ REST	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	CONC GRADE	M30	M30	M30	M30	M30	M30	M30	
	TYPE	1	2	15	16	5	6	17	
FOOTING TO PARKING	SIZE	500 X 950	325 X 950	750 X 750	750 X 950	650 X 950	500 X 750	450 X 950	
	MAIN BARS	6-T25 + 16-T20	4-T25 + 14-T20	12-T25 + 12-T20	12-T32 + 14-T25	12-T25 + 12-T20	6-T25 + 12-T20	4-T25 + 18-T20	
	LINKS @ SUPPORT	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	LINKS @ REST	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	T8 @ 100 C/C	
	CONC GRADE	M30	M30	M30*	M30	M30	M30	M30	
	TYPE	1	2	3	4	5	6	7	
FLOORS	COLUMN MARK	C6	C7	C1, C8	C2	C5	C4	C3	SC1

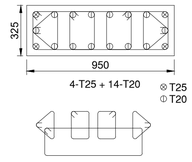
NOTE :
* FOR FLARED DIMENSION REFER TYPICAL DETAILS GIVEN IN S-2.2



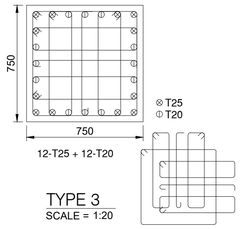
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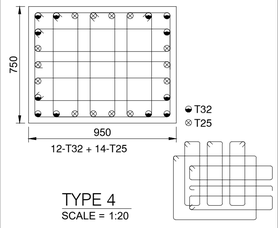
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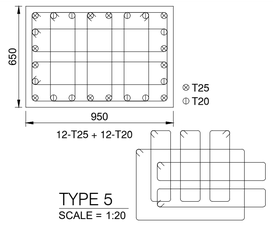
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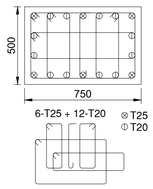
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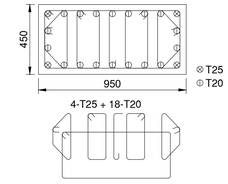
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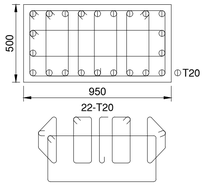
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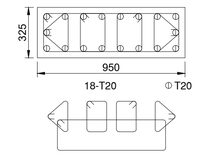
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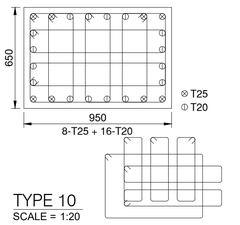
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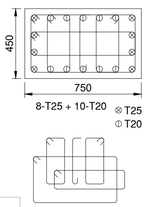
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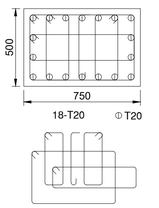
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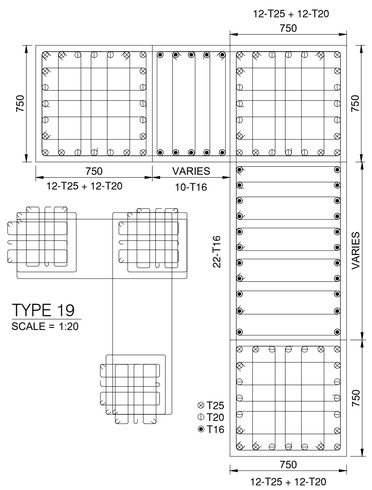
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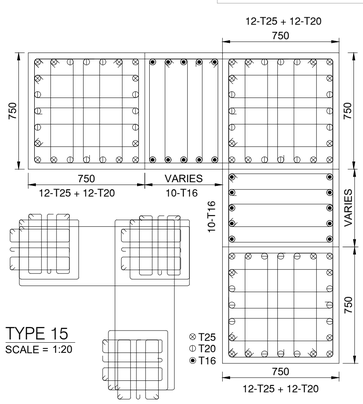
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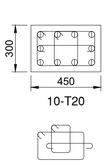
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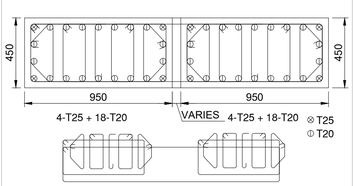
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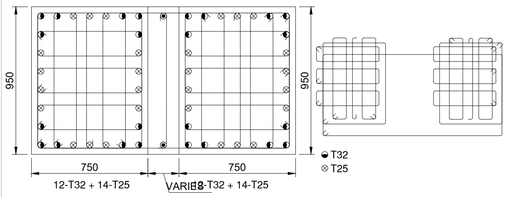
TYPE 15
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TYPE 18
SCALE = 1:20



TYPE 17
SCALE = 1:20



TYPE 16
SCALE = 1:20

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4. PROJECT MANAGERS/ CONTRACTORS TO VERIFY ALL SITE CONDITIONS AND ANY CONDITION DIFFERENT OR NOT IN COHERRENCE WITH THE DRAWINGS/ DETAILS MUST BE IMMEDIATELY INFORMED TO THE CONCERNED ENGINEERS.

NOTE:

1. GRADE OF CONCRETE FOR :

RC COLUMN	M30
RC PEDESTAL	M30
FOUNDATION	M30
PLINTH BEAM	M30
PCC	M10
RC STAIRCASE	M30

2. GRADE OF REINFORCING STEEL, Fe 500-TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm² AND Ø REPRESENTS MILD STEEL.
3. CLEAR COVER TO STRUCTURAL ELEMENTS

RC COLUMN	40 MM
RC PEDESTAL	40 MM
FOUNDATION TOP	50 MM
FOUNDATION BOTTOM	50 MM
FOUNDATION SIDE	50 MM
PLINTH BEAM	30 MM
RC STAIRCASE	25 MM
SLAB	20 MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000043, + 91 20 25232858

CLIENT
BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
COLUMN REINFORCEMENT SCHEDULE AND DETAILS

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 28-NOV-2022

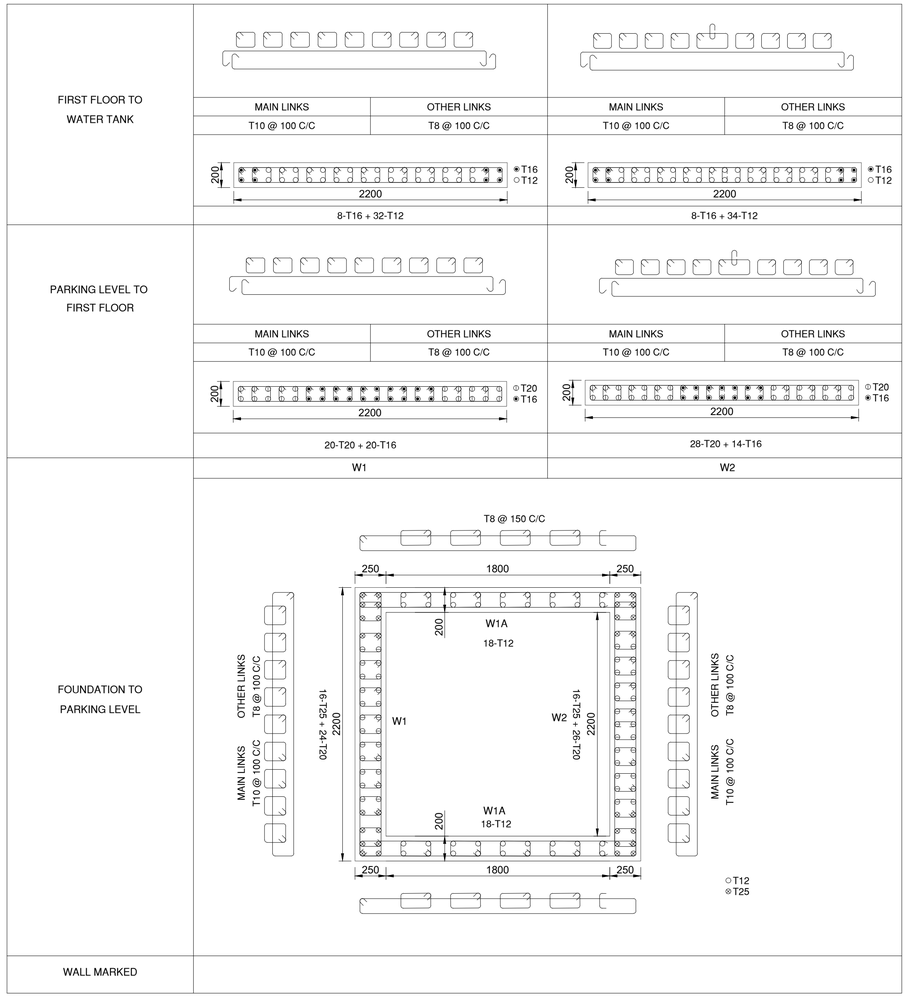
DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO. S-1.2
REVISION R0

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C:\Users\Suraj\Desktop\SURAJ MANE\drawings\S-1.2 COLUMN REINFORCEMENT SCHEDULE AND DETAILS.dwg-S-1.2

A1



S

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3. ALL DIMENSIONS ARE IN MM AND ALL LEVELS ARE IN METER. FOLLOW WRITTEN DIMENSIONS, DO NOT MEASURE.
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NOTE:

1. GRADE OF CONCRETE FOR :

RC COLUMN	M30
RC PEDESTAL	M30
FOUNDATION	M30
PLINTH BEAM	M30
PCC	M10
RC STAIRCASE	M30

2. GRADE OF REINFORCING STEEL, Fe 500-TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm² AND Ø REPRESENTS MILD STEEL.
3. CLEAR COVER TO STRUCTURAL ELEMENTS

RC COLUMN	40 MM
RC PEDESTAL	40 MM
FOUNDATION TOP	50 MM
FOUNDATION BOTTOM	50 MM
FOUNDATION SIDE	50 MM
PLINTH BEAM	30 MM
RC STAIRCASE	25 MM
SLAB	20 MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
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PPS

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SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
WALL REINFORCEMENT DETAILS

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 28-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

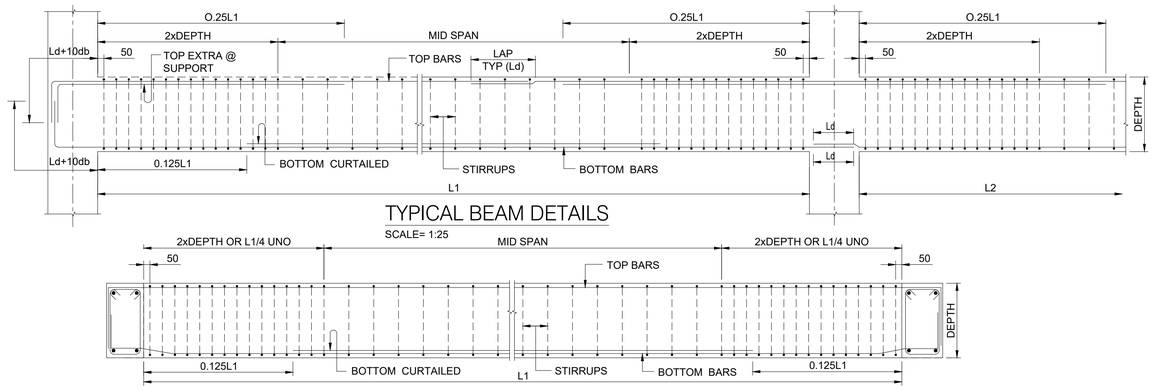
DRAWING NO.	REVISION
S-1.3	R0

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PLINTH BEAM SCHEDULE

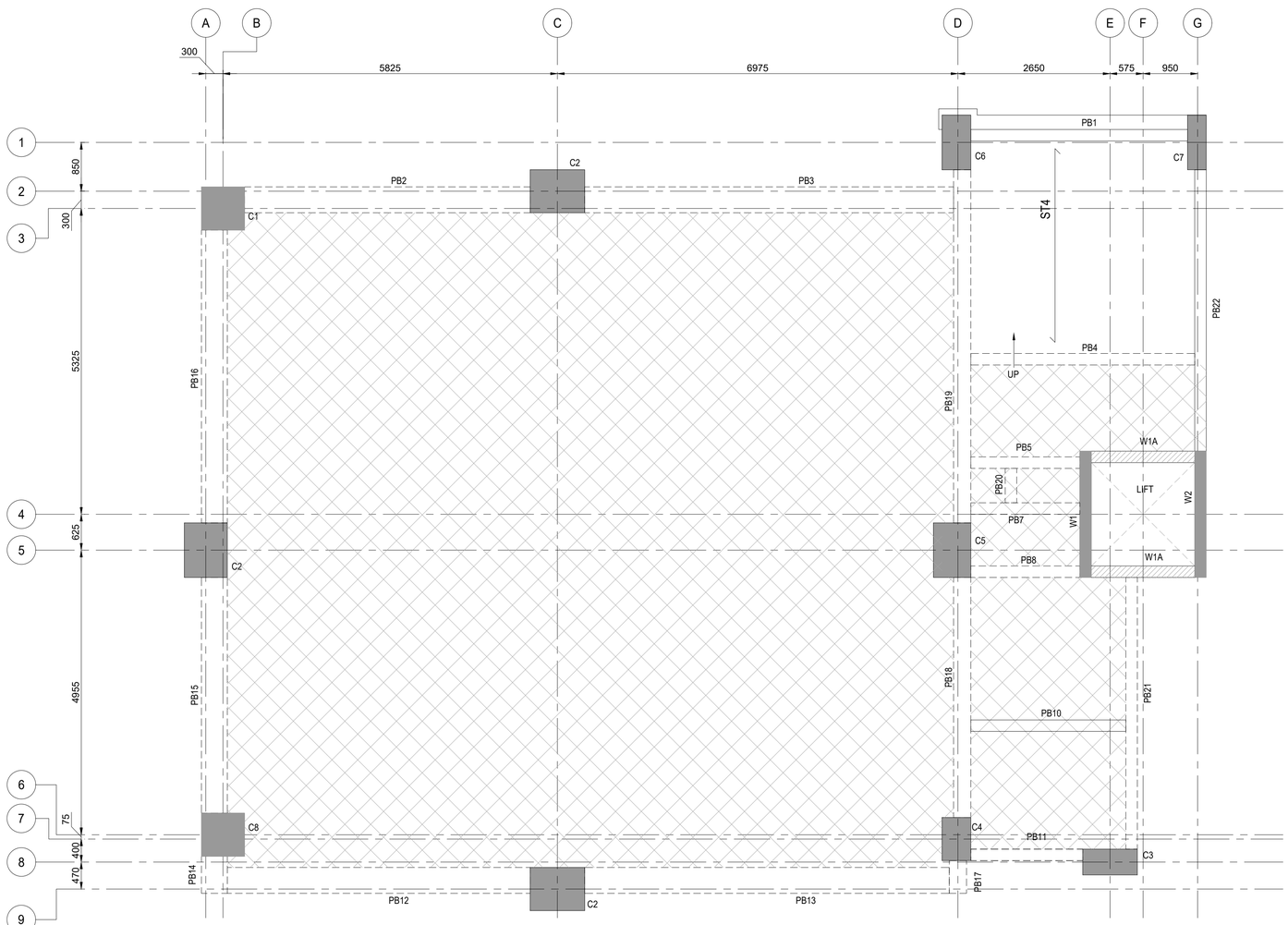
BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT SUPPORT	EXTRA RIGHT SUPPORT	AT BOTH END (2 X DEPTH)	AT MIDDLE SPAN		
PB1	200	700	+ 2-T16 2-T16	-	+ 2-T16 2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	-	-
PB2	450	700	+ 4-T20 4-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	-	-
PB3	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T12EF	-
PB4	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
PB5	200	700	2-T16	-	+ 2-T12 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	3-T8EF	-
PB6,PB9	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
PB7,PB20	200	700	2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-
PB8	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T10@100 C/C	2L-T10@150 C/C	-	-
PB10,PB11	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
PB12,PB13	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-
PB14	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
PB15	450	700	+ 4-T16 2-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
PB16	450	700	4-T16	-	4-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	2-T12EF	-
PB17	300	700	3-T16	-	3-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
PB18	300	700	3-T16	-	3-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	-	-
PB19	300	700	3-T16	-	3-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	2-T10EF	-
PB21	200	700	2-T16	-	+ 2-T12 2-T12	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
PB22	200	700	2-T16	-	2-T16	2-T16	2-T16	2L-T8@95 C/C	2L-T8@150 C/C	2-T8EF	-



TYPICAL BEAM DETAILS

SCALE= 1:25

TYPICAL SIMPLY SUPPORTED BEAM DETAILS

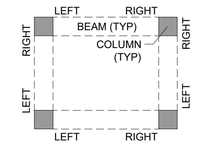


FRAMING PLAN AT PARKING FLOOR @ +0.45M LEVEL

SCALE = 1:50

GRADE SLAB

WALL TERMINATE AT SLAB LEVEL



NOTATION FOR "TOP EXTRA @ SUPPORT"

S

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6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.

ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².
3. CLEAR COVER TO STRUCTURAL ELEMENTS

RC COLUMN	40MM
RC BEAM	30MM
RC WALL	40MM
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4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

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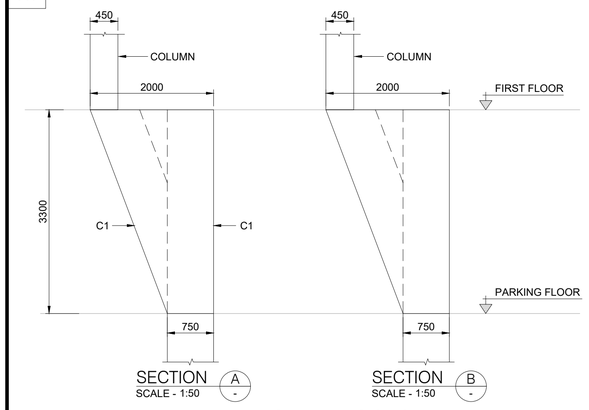
DRAWING TITLE
FRAMING PLAN AT PARKING FLOOR LEVEL AND SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 05-SEP-2022

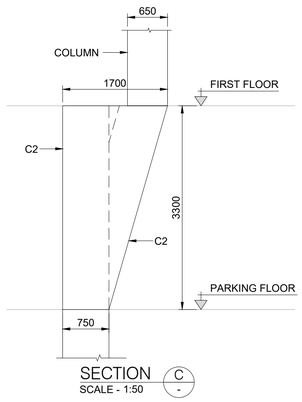
DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.1	R0

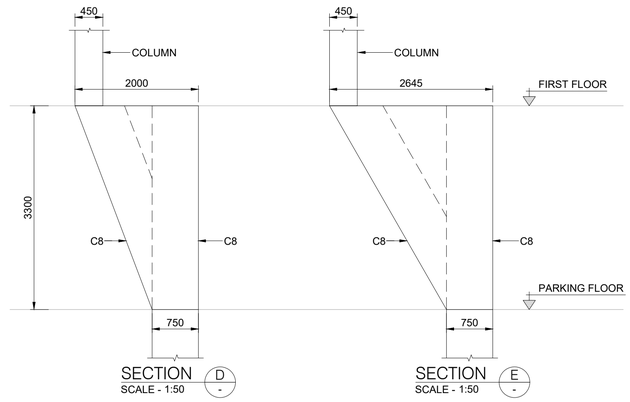
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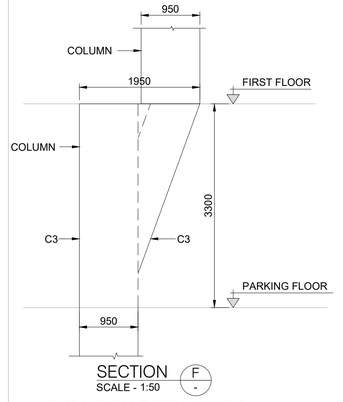
ELEVATION DETAILS OF C1
SCALE = 1:50



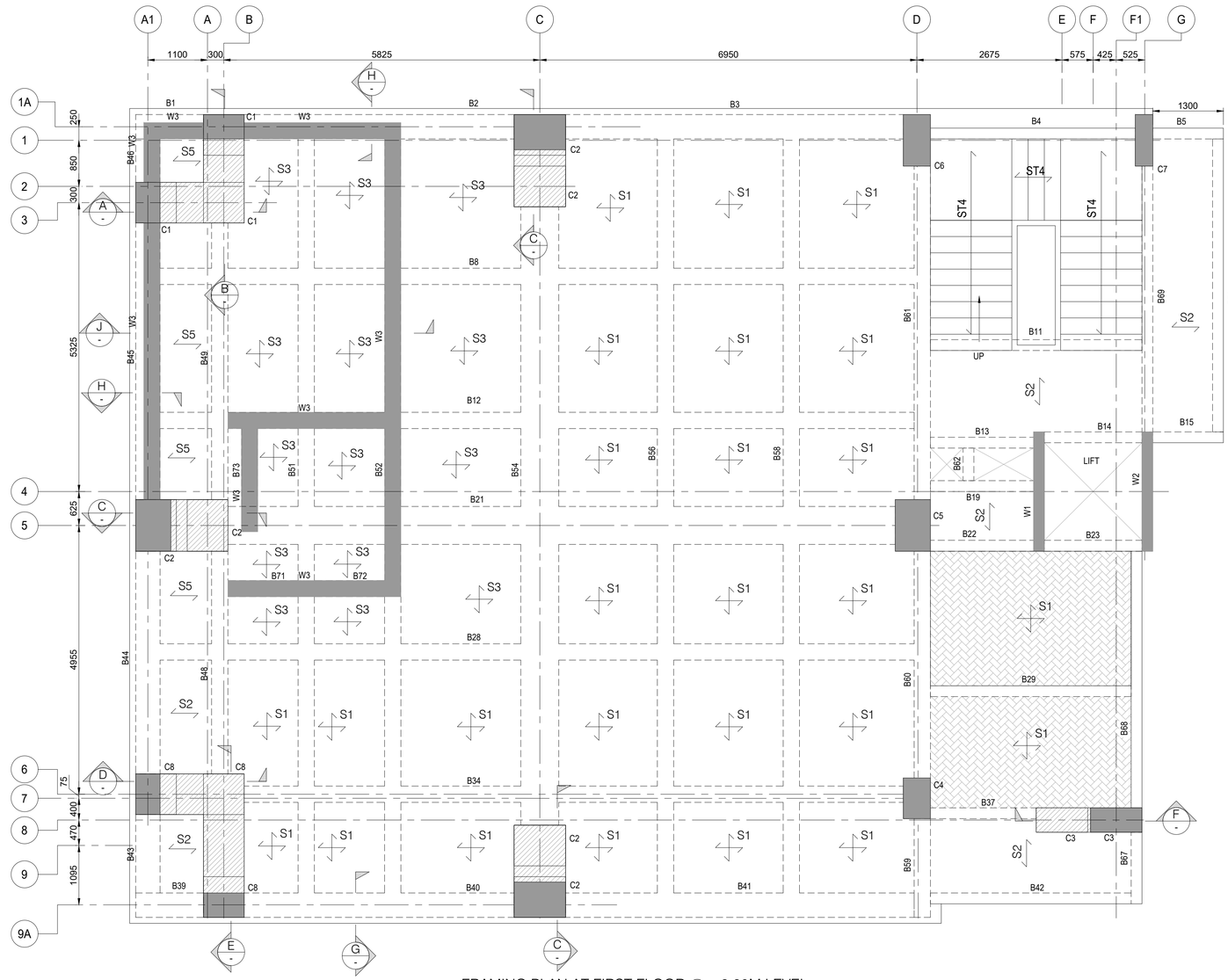
ELEVATION DETAILS OF C2
SCALE = 1:50



ELEVATION DETAILS OF C8
SCALE = 1:50



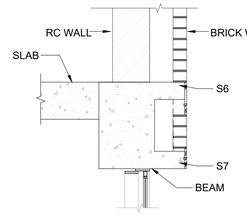
ELEVATION DETAILS OF C3
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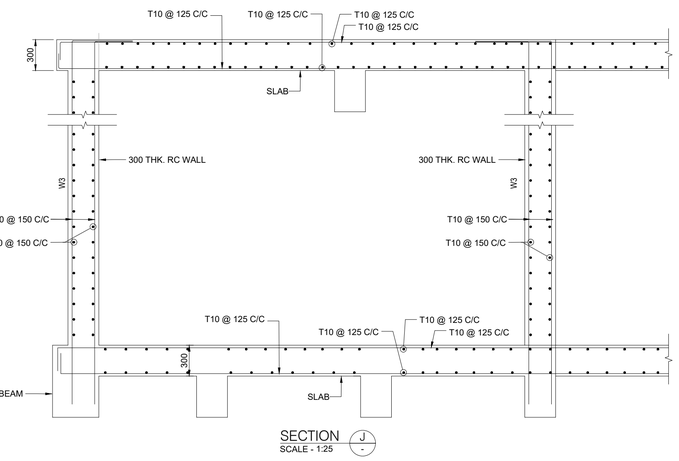
FRAMING PLAN AT FIRST FLOOR @ +3.30M LEVEL
SCALE = 1:50

COLUMN TERMINATE AT FLOOR LEVEL

300MM SUNK FOR TOILET AREA

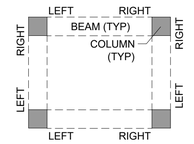


SECTION G
SCALE - 1:25

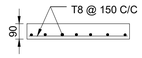


SECTION J
SCALE - 1:25

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø



NOTATION FOR "TOP EXTRA @ SUPPORT"



NOTE: CHAJJA TO BE CAST ONLY AFTER BLOCK WORK IS DONE.

DETAIL 1
SCALE - 1:25

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².

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4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

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ABBREVIATIONS :

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INSTRUCTIONS

PROJECT DETAILS -

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2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
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PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
FRAMING PLAN AT FIRST FLOOR LEVEL

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 05-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.2	R0

A1

FIRST FLOOR BEAM SCHEDULE

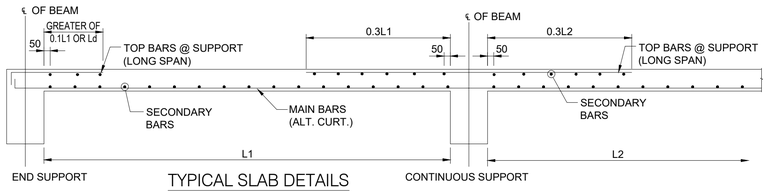
BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT SUPPORT	EXTRA RIGHT SUPPORT	AT BOTH END	AT MIDDLE SPAN		
B1	450	700	4-T16	-	4-T20	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B2	450	700	+ 4-T25 4-T16	-	+ 4-T20 4-T16	-	-	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B3	450	700	+ 4-T16 4-T16	-	4-T20	2-T16	2-T16	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B4	200	700	+ 2-T16 + 2-T16 + 2-T16	-	2-T16	2-T16	2-T16	2L-T10@95 C/C	2L-T10@150 C/C	-	-
B5	200	700	2-T16	-	2-T16	2-T16	2-T12	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B8,B12,B28	300	700	+ 3-T16 2-T12	-	3-T25	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T10EF	-
B11,B29,B42	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@200 C/C	3-T8EF	-
B13,B22	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	3-T8EF	-
B14	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	3-T8EF	-
B15	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B19,B62	200	700	2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
B21	700	700	+ 7-T20 2-T16	-	7-T20	- 6-T25	- 4-T16	6L-T10@95 C/C	6L-T10@150 C/C	2-T16EF	-
B23	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	3-T8EF	-
B34	300	700	3-T20	-	+ 3-T20 2-T16	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T10EF	-
B37	200	700	+ 2-T20 2-T12	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	3-T8EF	-
B39	450	700	4-T16	-	4-T16	-	2-T16	2L-T8@100 C/C	2L-T8@100 C/C	2-T10EF	CANTILEVERED
B40	450	700	+ 4-T25 4-T16	-	4-T16	2-T16	2-T16	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B41	450	700	+ 4-T16 2-T12	-	4-T16	2-T16	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T12EF	-
B43	450	700	4-T16	-	4-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
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B46	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B48	300	700	3-T20	-	3-T16	-	- 2-T16	2L-T10@95 C/C	2L-T10@150 C/C	2-T10EF	-
B49	300	700	3-T20	-	3-T16	- 2-T16	- 3-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B51,B52,B56,B58	300	700	3-T20	-	3-T20	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T10EF	-
B54	700	700	7-T20	-	7-T20	- 6-T20	- 7-T20	6L-T10@100 C/C	6L-T10@150 C/C	2-T16EF	-
B59	300	700	3-T16	-	3-T20	-	-	2L-T10@100 C/C	2L-T10@100 C/C	2-T10EF	CANTILEVERED
B60	300	700	3-T20	-	3-T20	-	2-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B61	300	700	+ 3-T16 2-T16	-	3-T20	- 2-T16	- 2-T16	2L-T10@95 C/C	2L-T10@100 C/C	2-T10EF	-
B67	200	700	2-T16	-	+ 2-T20 2-T20	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B68	200	700	2-T25	-	2-T20	- 2-T20	-	2L-T8@150 C/C	2L-T8@150 C/C	3-T8EF	-
B69	200	700	+ 2-T20 2-T16	-	2-T16	- 2-T16	-	2L-T10@95 C/C	2L-T10@150 C/C	3-T8EF	-
B70	200	700	2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
B71, B72, B73	300	700	3-T16	-	3-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-

SCHEDULE OF SLABS

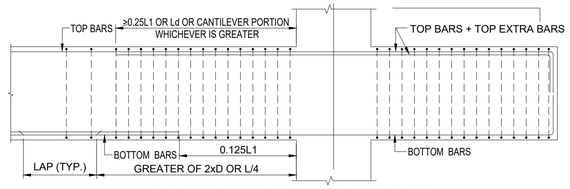
SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
1	S1	125	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	-
2	S2	125	T8 @ 150 C/C	T8 @ 150 C/C	-	-	-
3	S3	300	T10 @ 125 C/C	T10 @ 125 C/C	T10 @ 125 C/C	T10 @ 125 C/C	-
4	ST4	175	T16 @ 150 C/C	T8 @ 150 C/C	-	-	-
5	S5	300	T10 @ 150 C/C	T10 @ 150 C/C	-	-	-
6	S6	165	T10 @ 150 C/C ALT. BENT BACK	T8 @ 150 C/C	-	-	BEAM TOP CANTILEVER SLAB
6	S7	165	T8 @ 150 C/C ALT. BENT BACK	T8 @ 200 C/C	-	-	BEAM BOTTOM CANTILEVER SLAB

1. GRADE OF CONCRETE :
   RC COLUMN M30
   RC BEAM M30
   RC WALL M30
   RC STAIRCASE M30
   RC SLAB M30
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².
3. CLEAR COVER TO STRUCTURAL ELEMENTS
   RC COLUMN 40MM
   RC BEAM 30MM
   RC WALL 40MM
   RC STAIRCASE 25MM
   RC SLAB 25MM
4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

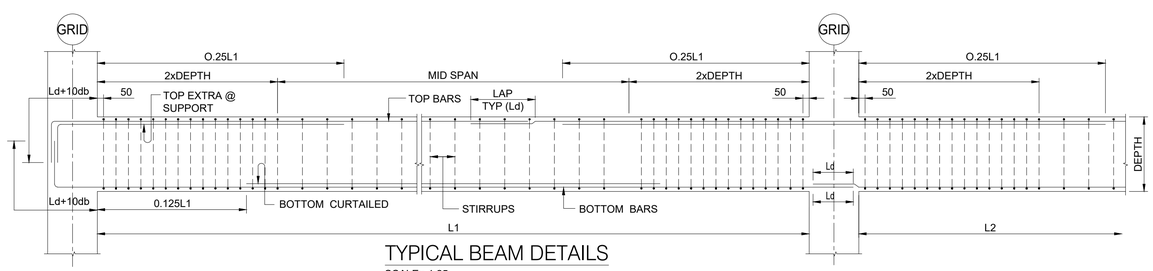
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø



TYPICAL SLAB DETAILS

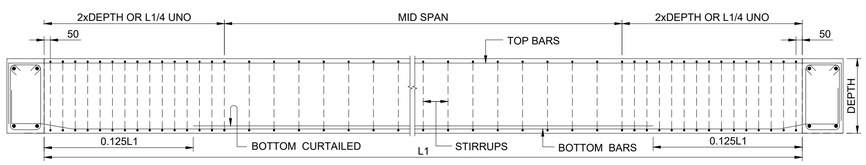


TYPICAL CANTILEVER BEAM DETAIL



TYPICAL BEAM DETAILS

SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

S

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6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.

ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000643, + 91 20 25232858

PPS

CLIENT
BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

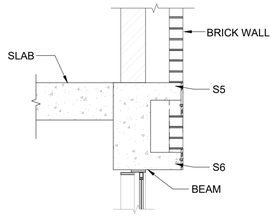
DRAWING TITLE
FIRST FLOOR LEVEL BEAM AND SLAB SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 28-NOV-2022

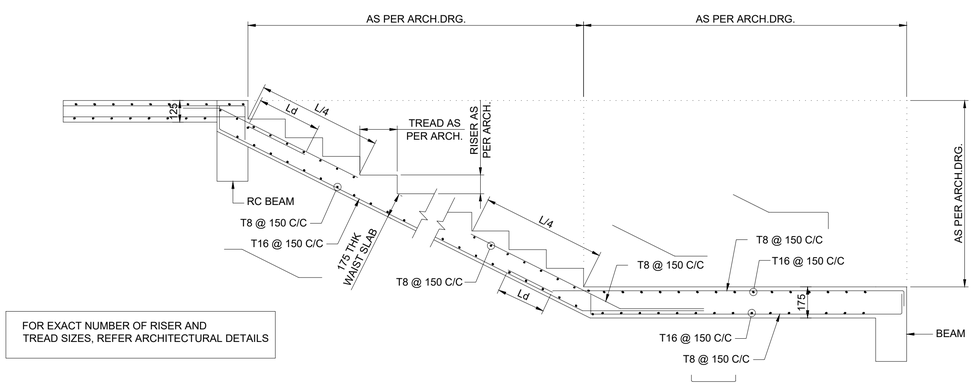
DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.3	R0

A1



SECTION B
SCALE - 1:25



FOR EXACT NUMBER OF RISER AND TREAD SIZES, REFER ARCHITECTURAL DETAILS

TYPICALSTAIRCASE DETAIL
SCALE= 1:25

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

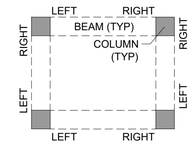
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².

3. CLEAR COVER TO STRUCTURAL ELEMENTS

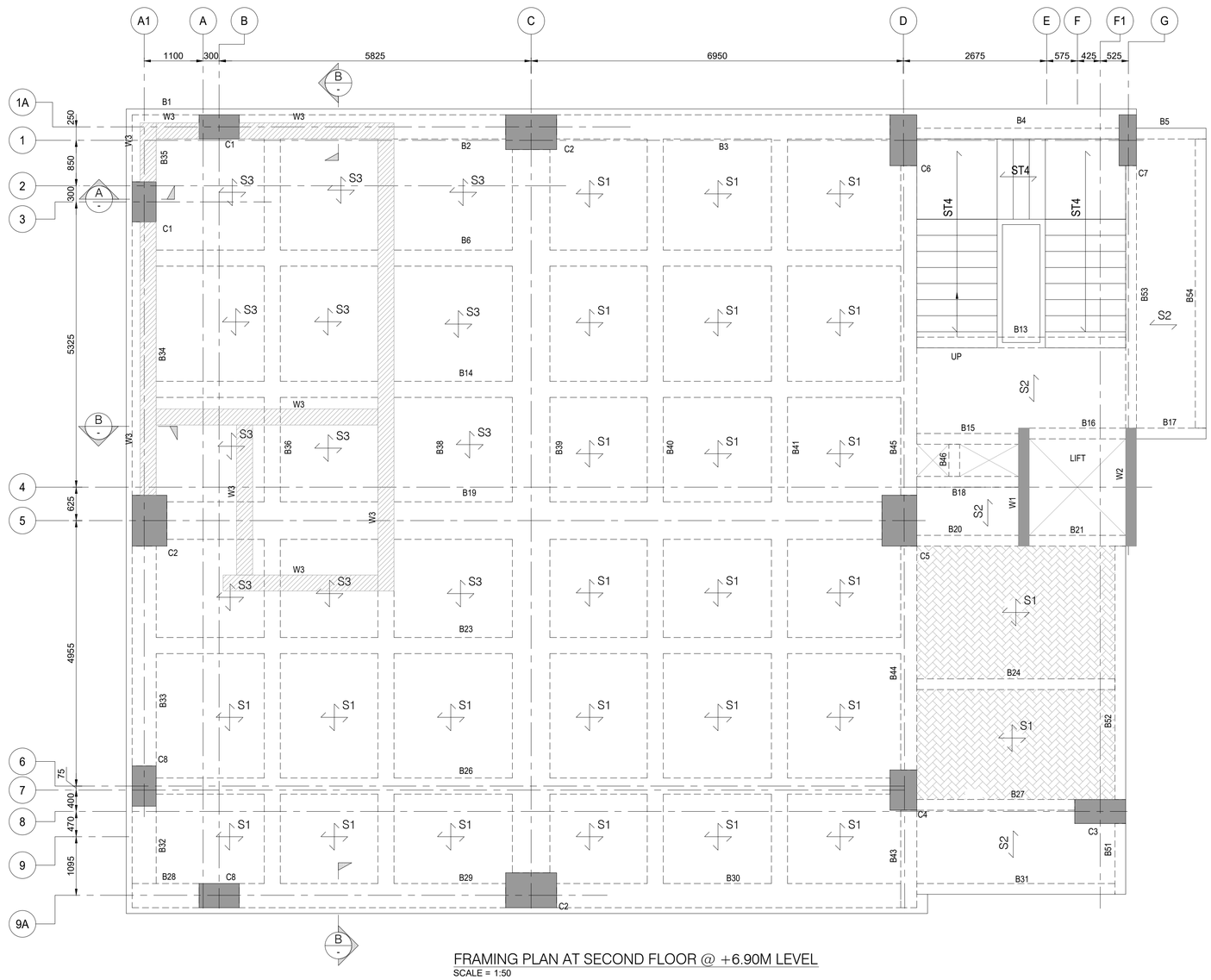
RC COLUMN	40MM
RC BEAM	30MM
RC WALL	40MM
RC STAIRCASE	25MM
RC SLAB	25MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

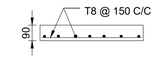


NOTATION FOR "TOP EXTRA @ SUPPORT"



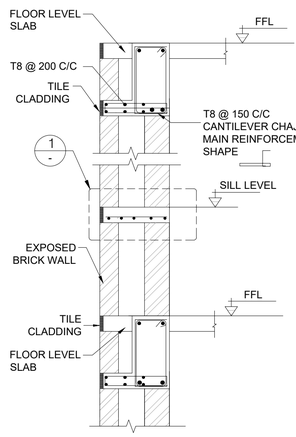
FRAMING PLAN AT SECOND FLOOR @ +6.90M LEVEL
SCALE = 1:50

300MM SUNK FOR TOILET AREA

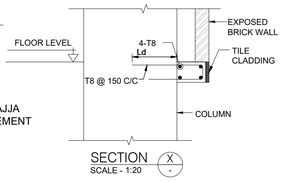


NOTE: CHAJJA TO BE CAST ONLY AFTER BLOCK WORK IS DONE.

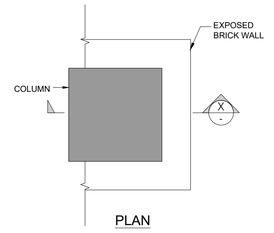
DETAIL 1
SCALE - 1:25



SECTION 1
SCALE - 1:25



SECTION X
SCALE - 1:20



PLAN

TYPICAL BRACKET DETALS AT FLOOR LEVEL
SCALE - 1:20

S

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ABBREVIATIONS :

C - RC COLUMN
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S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

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Tel. : +91 20 64000643, + 91 20 25232858

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SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
FRAMING PLAN AT SECOND FLOOR LEVEL

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 05-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.4	R0

A1

SECOND FLOOR BEAM SCHEDULE

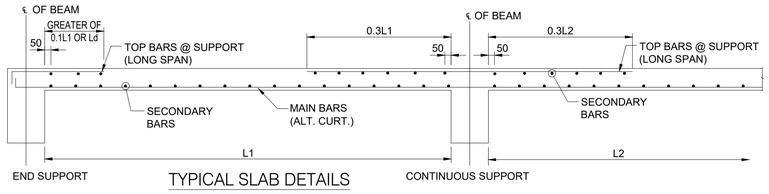
BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT SUPPORT	EXTRA RIGHT SUPPORT	AT BOTH END	AT MIDDLE SPAN		
B1	450	700	4-T16	-	4-T16	2-T16	2-T16	2L-T8@100 C/C	2L-T8@150 C/C	2-T12EF	-
B2	450	700	+ 4-T20 4-T20	-	4-T16	2-T16	2-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T12EF	-
B3	450	700	+ 4-T20 2-T16	-	4-T16	2-T16	2-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T12EF	-
B4	200	700	+ 2-T16 + 2-T16 + 2-T16	-	2-T16	2-T16	2-T16	2L-T10@100 C/C	2L-T10@150 C/C	-	-
B5	200	700	2-T16	-	2-T16	2-T16	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B6,B14,B23	300	700	+ 3-T16 3-T12	-	3-T20	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B13,B24,B31	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T8@100 C/C	2L-T8@150 C/C	2-T8EF	-
B15,B20	200	700	+ 2-T12 2-T12	-	2-T16	-	-	2L-T8@100 C/C	2L-T8@150 C/C	2-T8EF	-
B16	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
B17	200	700	+ 2-T12 2-T12	-	2-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B18	200	700	2-T16	-	2-T16	-	-	2L-T8@100 C/C	2L-T8@150 C/C	-	-
B19,B39	700	700	7-T25	-	7-T25	- 5-T25	- 5-T25	6L-T16@100 C/C	6L-T16@200 C/C	2-T16EF	-
B21	200	700	2-T16	-	2-T16	-	-	2L-T10@100 C/C	2L-T10@150 C/C	2-T8EF	-
B26	300	700	3-T20	-	+ 3-T16 3-T16	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T10EF	-
B27	200	700	+ 2-T16 2-T16	-	+ 2-T12 2-T12	-	-	2L-T8@100 C/C	2L-T8@150 C/C	2-T8EF	-
B28	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	CANTILEVERED
B29	450	700	+ 4-T20 4-T20	-	4-T16	-	2-T16	2L-T10@100 C/C	2L-T10@125 C/C	2-T12EF	-
B30	450	700	+ 4-T16 2-T12	-	4-T16	2-T16	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B32	450	700	4-T16	-	4-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B33	450	700	+ 4-T16 4-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B34	450	700	+ 4-T16 4-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B35	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	CANTILEVERED
B36,B38,B40, B41	300	700	+ 3-T16 3-T16	-	+ 3-T16 2-T12	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B43	300	700	3-T16	-	+ 3-T16 3-T20	-	-	2L-T10@100 C/C	2L-T10@100 C/C	2-T10EF	CANTILEVERED
B44	300	700	+ 3-T20 3-T16	-	+ 3-T16 3-T20	-	-	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B45	300	700	3-T25	-	+ 3-T16 3-T20	-	-	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B46	200	700	2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
B51	200	700	2-T16	-	+ 2-T16 2-T20	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B52	200	700	+ 2-T20 2-T20	-	2-T16	- 2-T20	-	2L-T8@100 C/C	2L-T8@150 C/C	2-T8EF	-
B53	200	700	+ 2-T20 2-T20	-	2-T16	- 2-T20	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
B54	200	700	2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-

1. GRADE OF CONCRETE :
   - RC COLUMN M30
   - RC BEAM M30
   - RC WALL M30
   - RC STAIRCASE M30
   - RC SLAB M30
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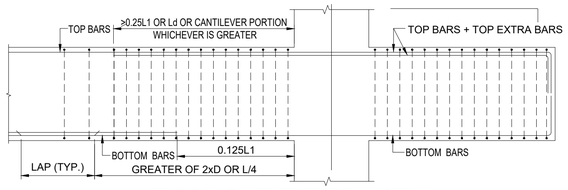
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

SCHEDULE OF SLABS

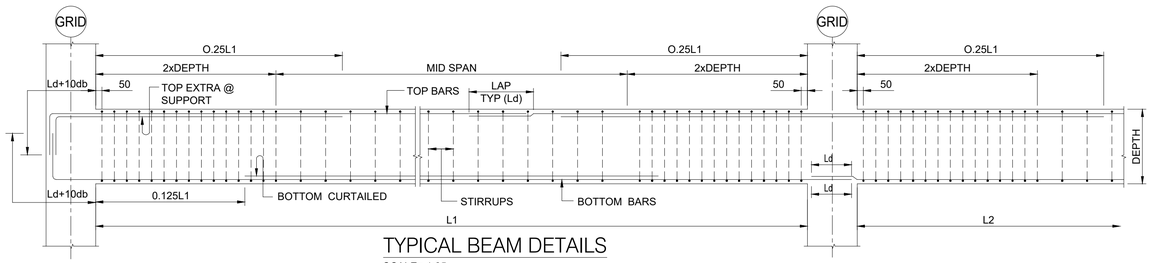
SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
1	S1	125	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	-
2	S2	125	T8 @ 150 C/C	T8 @ 150 C/C	-	-	-
3	S3	300	T10 @ 125 C/C	T10 @ 125 C/C	T10 @ 125 C/C	T10 @ 125 C/C	-
4	ST4	175	T16 @ 150 C/C	T8 @ 150 C/C	-	-	-
5	S5	165	T10 @ 150 C/C ALT. BENT BACK	T8 @ 150 C/C	-	-	BEAM TOP CANTILEVER SLAB
6	S6	165	T8 @ 150 C/C ALT. BENT BACK	T8 @ 200 C/C	-	-	BEAM BOTTOM CANTILEVER SLAB



TYPICAL SLAB DETAILS

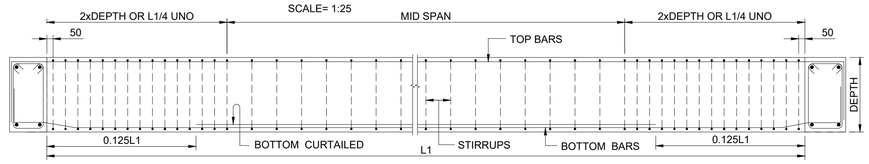


TYPICAL CANTILEVER BEAM DETAIL



TYPICAL BEAM DETAILS

SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

S

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B - RC BEAM
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INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000643, + 91 20 25232858
PPS

CLIENT
BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

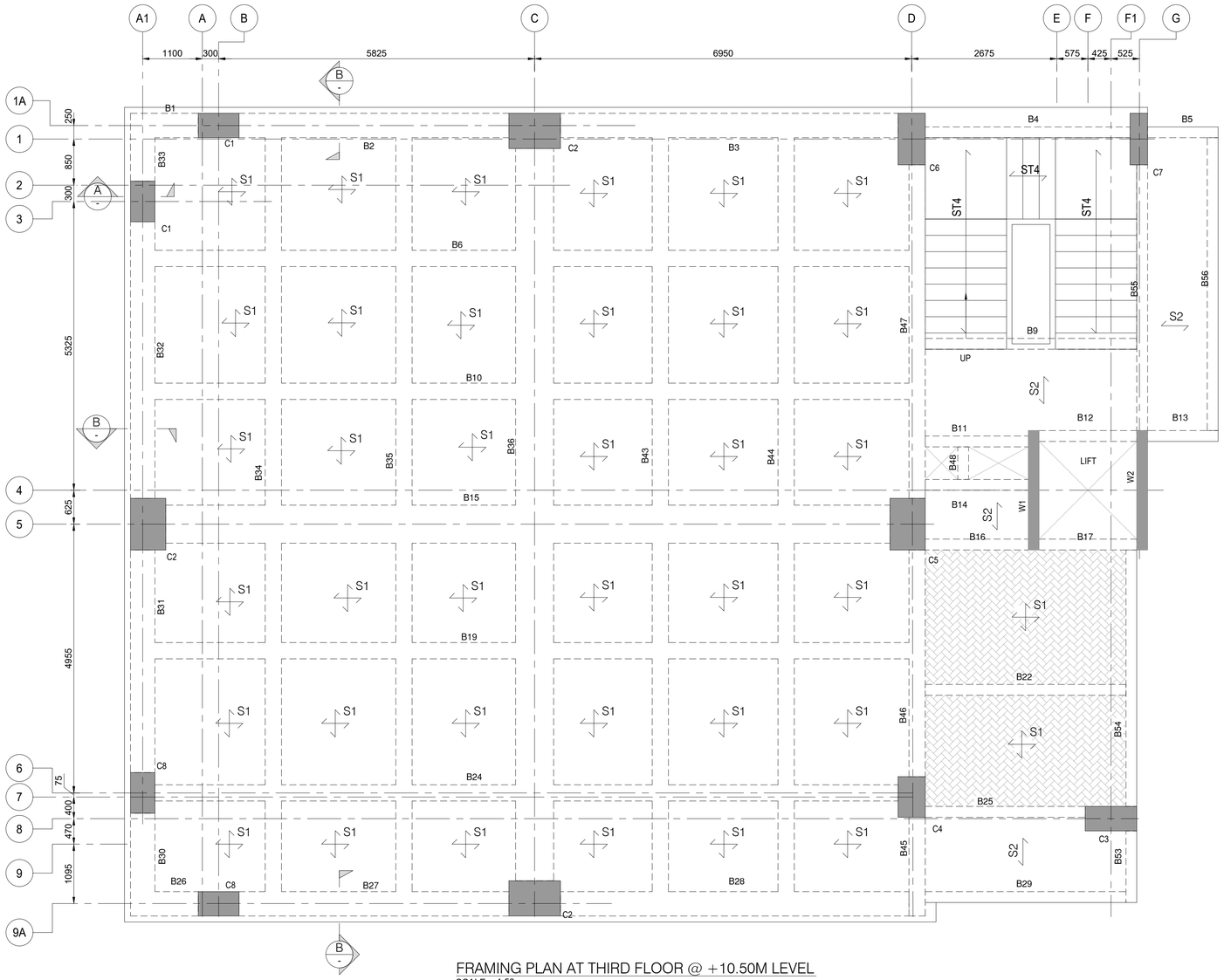
DRAWING TITLE
SECOND FLOOR LEVEL BEAM AND SLAB SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 28-NOV-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

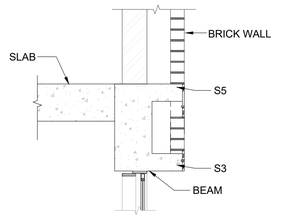
DRAWING NO.	REVISION
S-2.5	R0

A1



FRAMING PLAN AT THIRD FLOOR @ +10.50M LEVEL
SCALE = 1:50

300MM SUNK FOR TOILET AREA

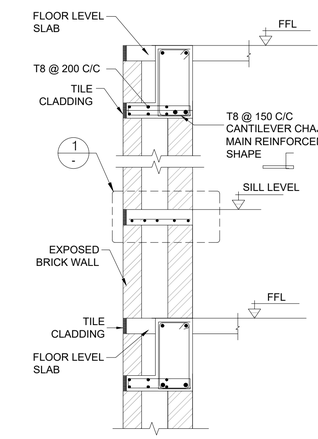


SECTION B
SCALE - 1:25

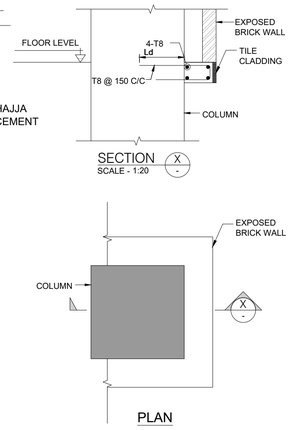


NOTE: CHAJJA TO BE CAST ONLY AFTER BLOCK WORK IS DONE.

DETAIL 1
SCALE - 1:25



SECTION A
SCALE - 1:25



SECTION X
SCALE - 1:20

TYPICAL BRACKET DETALS AT FLOOR LEVEL
SCALE - 1:20

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

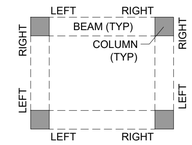
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².

3. CLEAR COVER TO STRUCTURAL ELEMENTS

RC COLUMN	40MM
RC BEAM	30MM
RC WALL	40MM
RC STAIRCASE	25MM
RC SLAB	25MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø



NOTATION FOR
"TOP EXTRA @ SUPPORT"

S

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4. PROJECT MANAGERS/ CONTRACTORS TO VERIFY ALL SITE CONDITIONS AND ANY CONDITION DIFFERENT OR NOT IN COHERENCE WITH THE DRAWINGS/ DETAILS MUST BE IMMEDIATELY INFORMED TO THE CONCERNED ENGINEERS.
5. ALL STRUCTURAL CONCRETE SHOULD BE WEIGH BATCHED, MACHINE MIXED AND MECHANICALLY VIBRATED.
6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.

ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
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D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
FRAMING PLAN AT THIRD FLOOR LEVEL

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 05-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.6	R0

A1

THIRD FLOOR BEAM SCHEDULE

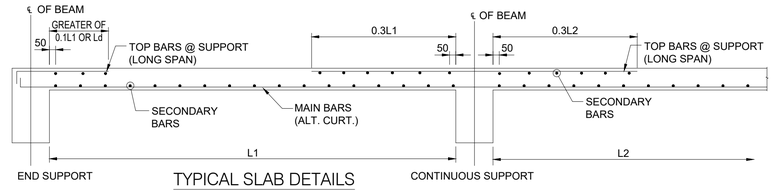
BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT	EXTRA RIGHT	AT BOTH END	AT MIDDLE SPAN		
B1	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T12EF	-
B2	450	700	4-T20 + 4-T16	-	4-T16	-	- 2-T16	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B3	450	700	4-T16 + 4-T16	-	4-T16	- 2-T16	- 2-T16	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B4	200	700	2-T16 + 2-T16 + 2-T16	-	2-T16	-	-	2L-T10@100 C/C	2L-T10@150 C/C	-	-
B5,B13	200	700	2-T12 + 2-T12	-	2-T16	-	-	2L-T10@100 C/C	2L-T10@100 C/C	-	CANTILEVERED
B6,B10,B19	300	700	3-T20	-	3-T20	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B9,B22,B29	200	700	2-T16 + 2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B11,B16	200	700	2-T12 + 2-T12	-	+ 2-T12 2-T12	-	-	2L-T10@150 C/C	2L-T10@150 C/C	2-T8EF	-
B12,B17	200	700	2-T16	-	+ 2-T16 2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
B14,B48	200	700	2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-
B15,B36	700	700	7-T20 + 5-T16	-	7-T25	- 7-T20	- 5-T25	6L-T16@95 C/C	6L-T16@200 C/C	2-T16EF	-
B24	300	700	3-T20	-	3-T20	- 2-T16	- 3-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B25	200	700	2-T16 + 2-T12	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B26	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	CANTILEVERED
B27	450	700	4-T20 + 4-T16	-	4-T16	-	2-T16	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B28	450	700	4-T16 + 2-T16	-	4-T16	- 2-T16	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T12EF	-
B30	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-
B31	450	700	4-T16 + 4-T16	-	4-T16	-	-	2L-T10@100 C/C	2L-T10@150 C/C	2-T12EF	-
B32	450	700	4-T16 + 2-T16	-	4-T16	-	-	2L-T10@100 C/C	2L-T10@150 C/C	2-T12EF	-
B33	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	CANTILEVERED
B34,B35,B43,B44	300	700	3-T20	-	3-T20	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T10EF	-
B45	300	700	3-T16	-	3-T20	-	-	2L-T10@100 C/C	2L-T10@100 C/C	2-T10EF	CANTILEVERED
B46	300	700	3-T20 + 3-T16	-	3-T20	-	-	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B47	300	700	3-T20 + 2-T16	-	3-T20	-	- 2-T16	2L-T10@95 C/C	2L-T10@100 C/C	2-T10EF	-
B53	200	700	2-T16	-	2-T16	-	- 2-T20	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B54	200	700	2-T20 + 2-T20	-	2-T16	- 2-T20	-	2L-T8@100 C/C	2L-T8@150 C/C	2-T8EF	-
B55	200	700	2-T25 + 2-T16	-	2-T16	- 2-T20	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
B56	200	700	2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-

1. GRADE OF CONCRETE :
   - RC COLUMN M30
   - RC BEAM M30
   - RC WALL M30
   - RC STAIRCASE M30
   - RC SLAB M30
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².
3. CLEAR COVER TO STRUCTURAL ELEMENTS
   - RC COLUMN 40MM
   - RC BEAM 30MM
   - RC WALL 40MM
   - RC STAIRCASE 25MM
   - RC SLAB 25MM
4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

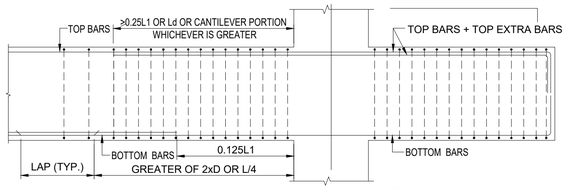
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

SCHEDULE OF SLABS

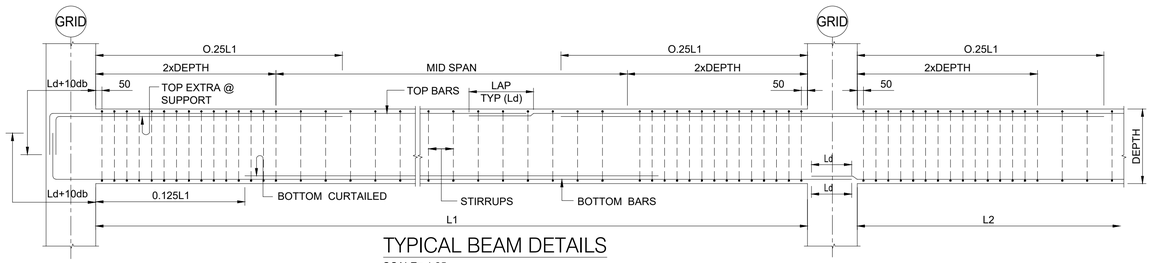
SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
1	S1	125	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	-
2	S2	125	T8 @ 150 C/C	T8 @ 150 C/C	-	-	-
3	S3	165	T10 @ 150 C/C ALT. BENT BACK	T8 @ 150 C/C	-	-	BEAM TOP CANTILEVER SLAB
4	ST4	175	T16 @ 150 C/C	T8 @ 150 C/C	-	-	-
5	S5	165	T8 @ 150 C/C ALT. BENT BACK	T8 @ 200 C/C	-	-	BEAM BOTTOM CANTILEVER SLAB



TYPICAL SLAB DETAILS

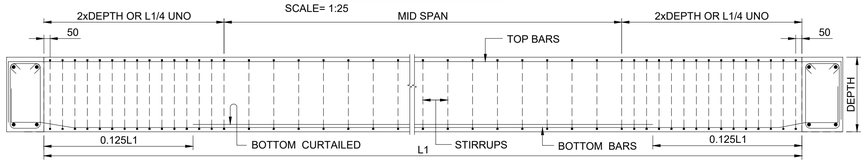


TYPICAL CANTILEVER BEAM DETAIL



TYPICAL BEAM DETAILS

SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

S

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ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

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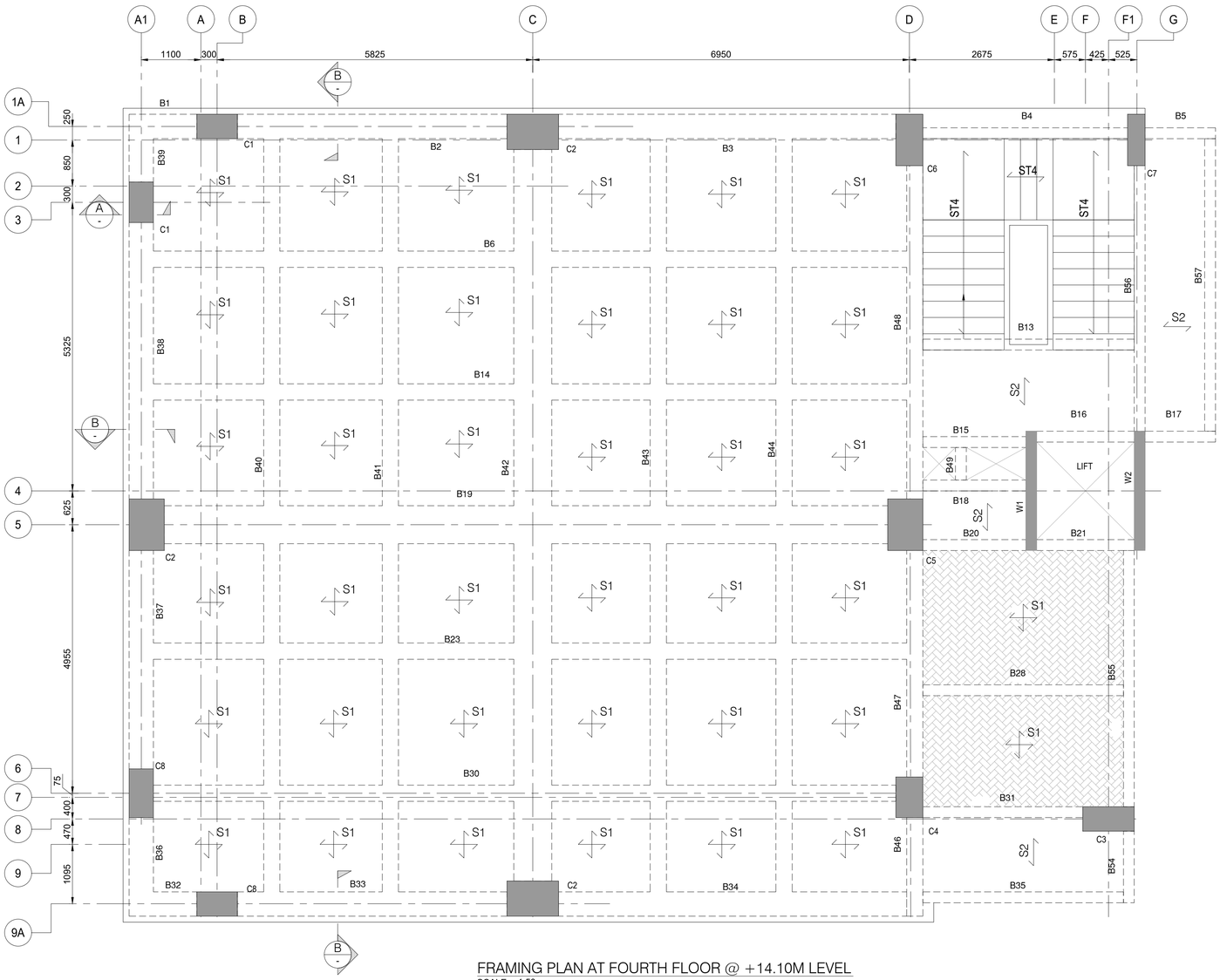
DRAWING TITLE
THIRD FLOOR LEVEL BEAM AND SLAB SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 30-NOV-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.7	R0

A1



FRAMING PLAN AT FOURTH FLOOR @ +14.10M LEVEL

SCALE = 1:50

300MM SUNK FOR TOILET AREA

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

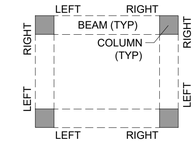
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².

3. CLEAR COVER TO STRUCTURAL ELEMENTS

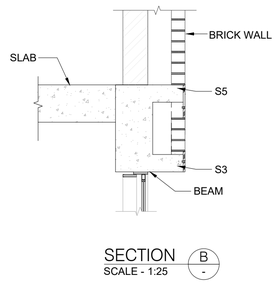
RC COLUMN	40MM
RC BEAM	30MM
RC WALL	40MM
RC STAIRCASE	25MM
RC SLAB	25MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

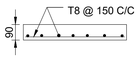
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø



NOTATION FOR "TOP EXTRA @ SUPPORT"

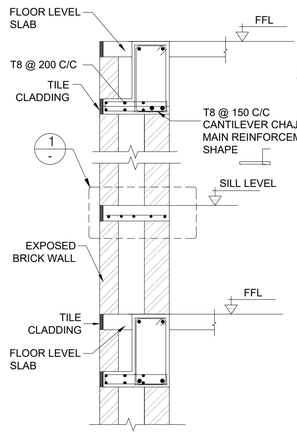


SECTION B
SCALE - 1:25

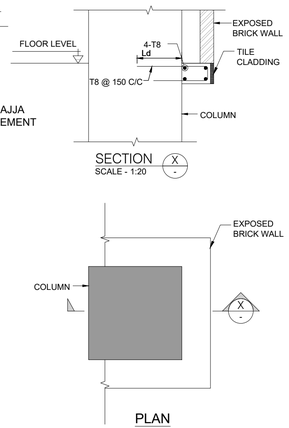


NOTE: CHAJJA TO BE CAST ONLY AFTER BLOCK WORK IS DONE.

DETAIL 1
SCALE - 1:25



SECTION A
SCALE - 1:25



TYPICAL BRACKET DETAILS AT FLOOR LEVEL

SCALE - 1:20

S

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ABBREVIATIONS :

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INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

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SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
FRAMING PLAN AT FOURTH FLOOR LEVEL

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 05-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.8	R0

A1

FOURTH FLOOR BEAM SCHEDULE

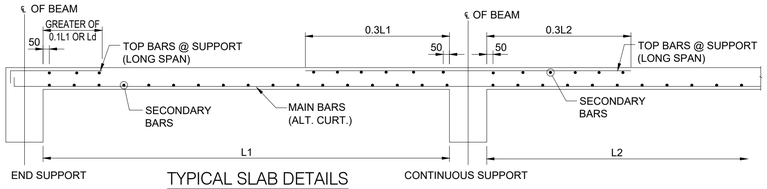
BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT	EXTRA RIGHT	AT BOTH END	AT MIDDLE SPAN		
B1	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	-
B2	450	700	+ 4-T16 4-T16	-	4-T16	-	- 2-T16	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B3	450	700	4-T20	-	4-T16	- 2-T16	-	4L-T8@95 C/C	4L-T8@150 C/C	2-T12EF	-
B4	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	-	-
B5	200	700	2-T16	-	2-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B6,B14,B23	300	700	+ 3-T16 2-T12	-	+ 3-T16 3-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T10EF	-
B13,B28,B35	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B18,B20,B49	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B15	200	700	+ 2-T12 2-T12	-	+ 2-T16 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B16,21	200	700	2-T16	-	+ 2-T16 2-T12	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T8EF	-
B17	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B19,B42	700	700	+ 7-T20 7-T16	-	7-T25	- 6-T25	- 7-T25	6L-T10@95 C/C	6L-T10@150 C/C	2-T16EF	-
B30	300	700	3-T20	-	3-T20	- 3-T16	- 3-T16	2L-T10@95 C/C	2L-T10@100 C/C	2-T10EF	-
B31	200	700	+ 2-T12 2-T12	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B32,B39	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	CANTILEVERED
B33	450	700	+ 4-T16 4-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T12EF	-
B34	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T12EF	-
B36	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-
B37	450	700	+ 4-T16 4-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B38	450	700	4-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B40,B41,B43,B44	300	700	+ 3-T16 2-T16	-	+ 3-T16 2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B46	300	700	3-T16	-	3-T16	-	- 3-T16	2L-T10@100 C/C	2L-T10@100 C/C	2-T10EF	CANTILEVERED
B47	300	700	+ 3-T20 3-T16	-	3-T16	- 3-T16	- 3-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B48	300	700	+ 3-T16 3-T16	-	3-T16	- 3-T16	- 3-T16	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B57	200	700	2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	-	-
B54	200	700	2-T16	-	+ 2-T16 2-T20	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B55	200	700	+ 2-T20 2-T20	-	2-T16	- 2-T20	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T8EF	-
B56	200	700	+ 2-T20 2-T20	-	2-T16	- 2-T16	-	2L-T10@100 C/C	2L-T10@150 C/C	2-T8EF	-

1. GRADE OF CONCRETE :
   - RC COLUMN M30
   - RC BEAM M30
   - RC WALL M30
   - RC STAIRCASE M30
   - RC SLAB M30
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².
3. CLEAR COVER TO STRUCTURAL ELEMENTS
   - RC COLUMN 40MM
   - RC BEAM 30MM
   - RC WALL 40MM
   - RC STAIRCASE 25MM
   - RC SLAB 25MM
4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

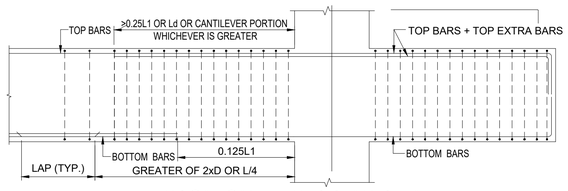
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

SCHEDULE OF SLABS

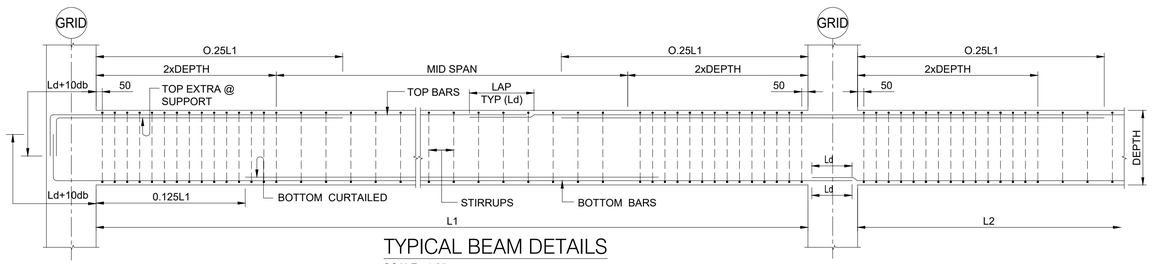
SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
1	S1	125	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	-
2	S2	125	T8 @ 150 C/C	T8 @ 150 C/C	-	-	-
3	S3	165	T10 @ 150 C/C ALT. BENT BACK	T8 @ 150 C/C	-	-	BEAM TOP CANTILEVER SLAB
4	ST4	175	T16 @ 150 C/C	T8 @ 150 C/C	-	-	-
5	S5	165	T8 @ 150 C/C ALT. BENT BACK	T8 @ 200 C/C	-	-	BEAM BOTTOM CANTILEVER SLAB



TYPICAL SLAB DETAILS

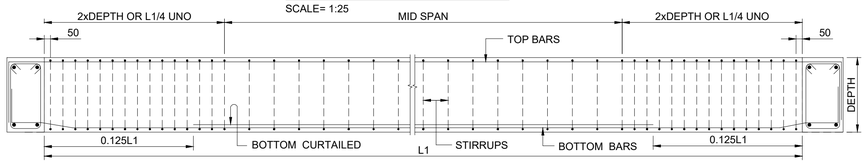


TYPICAL CANTILEVER BEAM DETAIL



TYPICAL BEAM DETAILS

SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

S

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5. ALL STRUCTURAL CONCRETE SHOULD BE WEIGH BATCHED, MACHINE MIXED AND MECHANICALLY VIBRATED.
6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.

ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000643, + 91 20 25232858
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CLIENT
BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

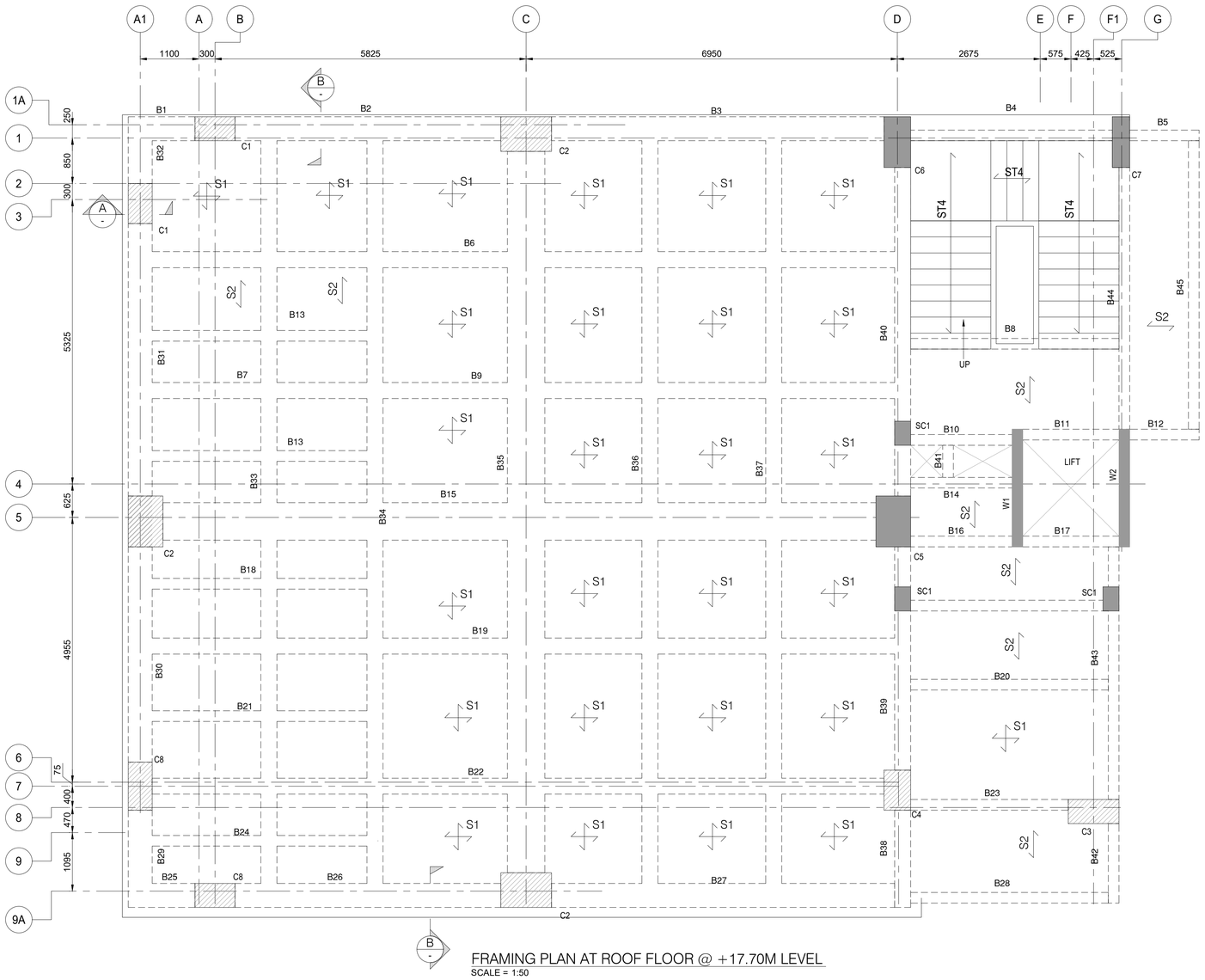
DRAWING TITLE
FOURTH FLOOR LEVEL BEAM AND SLAB SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 30-NOV-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-2.9	R0

A1



FRAMING PLAN AT ROOF FLOOR @ +17.70M LEVEL
SCALE = 1:50

COLUMN TERMINATE AT FLOOR LEVEL

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

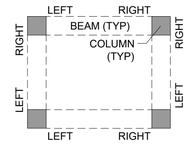
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².

3. CLEAR COVER TO STRUCTURAL ELEMENTS

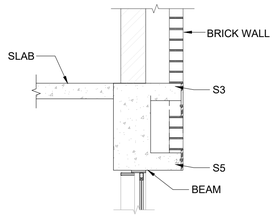
RC COLUMN	40MM
RC BEAM	30MM
RC WALL	40MM
RC STAIRCASE	25MM
RC SLAB	25MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

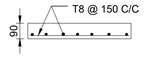
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø



NOTATION FOR "TOP EXTRA @ SUPPORT"

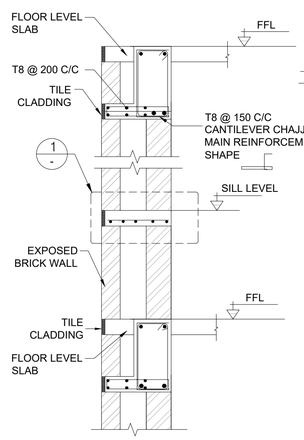


SECTION B
SCALE - 1:25

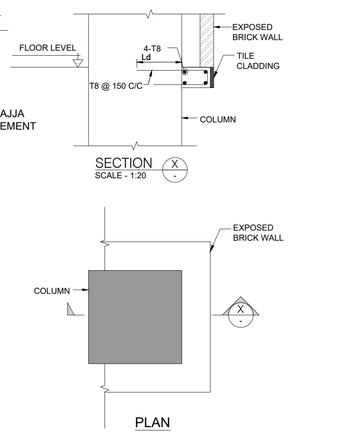


NOTE: CHAJJA TO BE CAST ONLY AFTER BLOCK WORK IS DONE.

DETAIL 1
SCALE - 1:25



SECTION A
SCALE - 1:25



TYPICAL BRACKET DETAILS AT FLOOR LEVEL
SCALE - 1:20

S

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6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.

ABBREVIATIONS :

C	-	RC COLUMN
B	-	RC BEAM
S	-	RC SLAB
W	-	RC WALL
SC	-	STUB COLUMN

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000643, + 91 20 25232858

PPS

CLIENT
BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
FRAMING PLAN AT ROOF FLOOR LEVEL

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 05-SEP-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-3.0	R0

A1

ROOF BEAM SCHEDULE

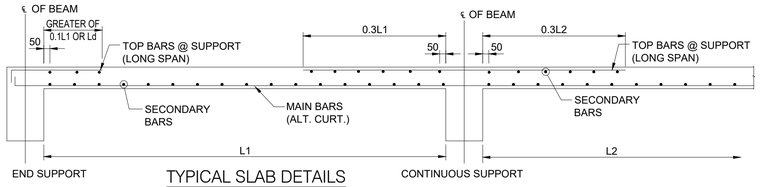
BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT	EXTRA RIGHT	AT BOTH END	AT MIDDLE SPAN		
B1	450	700	4-T16	-	4-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T12EF	-
B2	450	700	4-T16 + 2-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B3	450	700	4-T16 + 2-T16	-	4-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T12EF	-
B4	200	700	2-T16 + 2-T16	-	2-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	-	-
B5	200	700	2-T16	-	2-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B6,B9,B19	300	700	3-T20	-	3-T20	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B7,B13,B18,B21 ,B24	200	700	2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B8,B20,B23,B28	200	700	2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B10,B16	200	700	2-T12 + 2-T12	-	2-T12 + 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B11	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T8EF	-
B12	200	700	2-T12 + 2-T12	-	2-T12 + 2-T12	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B14,B41	200	700	2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
B15,B35	700	700	7-T16 + 6-T16	-	7-T20	- 6-T25	- 6-T25	4L-T10@100 C/C	4L-T10@100 C/C	2-T16EF	-
B17	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T8EF	-
B22	300	700	3-T20	-	3-T20	-	- 2-T16	2L-T10@95 C/C	2L-T10@150 C/C	2-T10EF	-
B25	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	-	CANTILEVERED
B26	450	700	4-T16 + 2-T16	-	4-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	2-T12EF	-
B27	450	700	4-T16	-	4-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T12EF	-
B29	450	700	4-T16	-	4-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-
B30	450	700	4-T16	-	4-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	2-T12EF	-
B31	450	700	4-T16	-	4-T16	-	-	2L-T8@95 C/C	2L-T8@150 C/C	2-T12EF	-
B32	450	700	4-T16	-	4-T16	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T12EF	CANTILEVERED
B33,B34,B36,B37	300	700	3-T16 + 2-T12	-	3-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	2-T10EF	-
B38	300	700	3-T16	-	3-T20	-	-	2L-T8@100 C/C	2L-T8@100 C/C	2-T10EF	CANTILEVERED
B39	300	700	3-T20 + 3-T16	-	3-T20	-	-	2L-T12@95 C/C	2L-T12@150 C/C	2-T10EF	-
B40	300	700	3-T16 + 2-T16	-	3-T20	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T10EF	-
B42	200	700	2-T16	-	2-T16	-	2-T20	2L-T8@200 C/C	2L-T8@200 C/C	-	-
B43	200	700	2-T20 + 2-T16	-	2-T16	2-T20	-	2L-T8@100 C/C	2L-T8@150 C/C	2-T8EF	-
B44	200	700	2-T20 + 2-T16	-	2-T16	- 2-T16	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
B45	200	700	2-T16	-	2-T16	-	-	2L-T8@200 C/C	2L-T8@200 C/C	-	-

1. GRADE OF CONCRETE :
   - RC COLUMN M30
   - RC BEAM M30
   - RC WALL M30
   - RC STAIRCASE M30
   - RC SLAB M30
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3. CLEAR COVER TO STRUCTURAL ELEMENTS
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4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

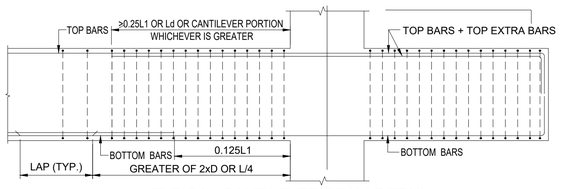
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

SCHEDULE OF SLABS

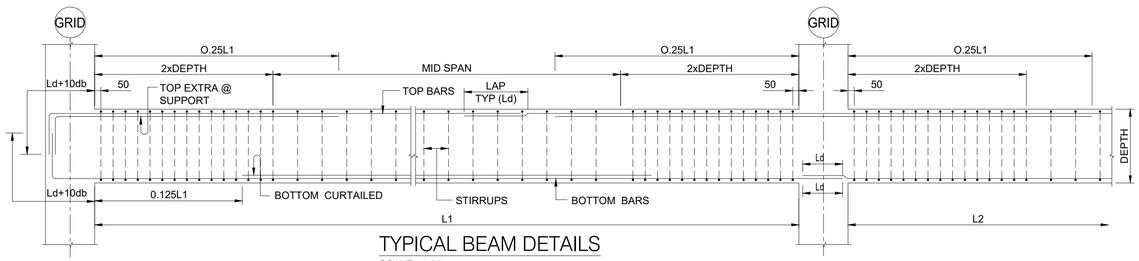
SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
1	S1	125	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	-
2	S2	125	T8 @ 150 C/C	T8 @ 150 C/C	-	-	-
3	S3	165	T10 @ 150 C/C ALT. BENT BACK	T8 @ 150 C/C	-	-	BEAM TOP CANTILEVER SLAB
4	ST4	175	T16 @ 150 C/C	T8 @ 150 C/C	-	-	-
5	S5	165	T8 @ 150 C/C ALT. BENT BACK	T8 @ 200 C/C	-	-	BEAM BOTTOM CANTILEVER SLAB



TYPICAL SLAB DETAILS

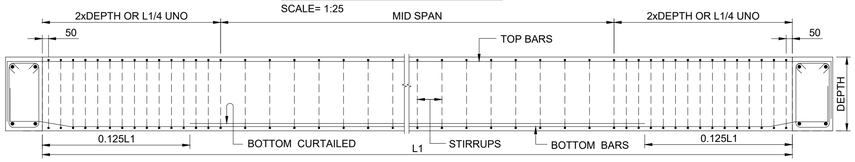


TYPICAL CANTILEVER BEAM DETAIL



TYPICAL BEAM DETAILS

SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

S

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5. ALL STRUCTURAL CONCRETE SHOULD BE WEIGH BATCHED, MACHINE MIXED AND MECHANICALLY VIBRATED.
6. STANDARD CODES TO BE FOLLOWED –IS456, IS800, IS875, IS4326, IS13920, IS1893.

ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
PPS PVT. LTD.
FIRST FLOOR, SERVICE BUILDING, BAIF BHAVAN, DR. MANIBHAI DESAI NAGAR, WARJE, PUNE 411058, INDIA
EMAIL : design@ppspl.in WEB SITE : www.ppspl.in
Tel. : +91 20 64000643, + 91 20 25232858
PPS

CLIENT
BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

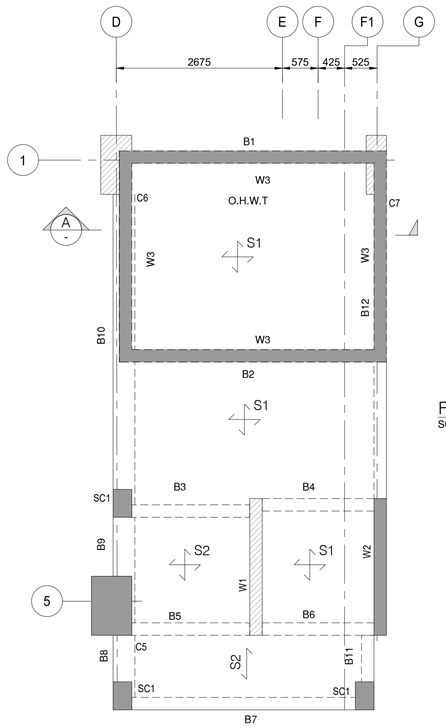
DRAWING TITLE
ROOF FLOOR LEVEL BEAM AND SLAB SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 30-NOV-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

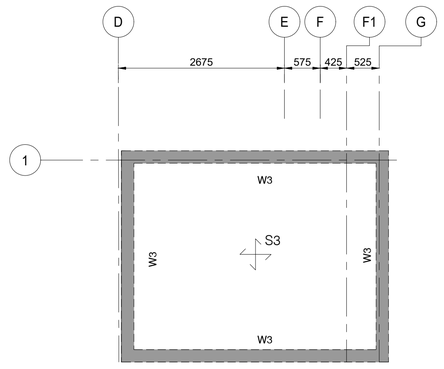
DRAWING NO. S-3.1
REVISION R0

A1

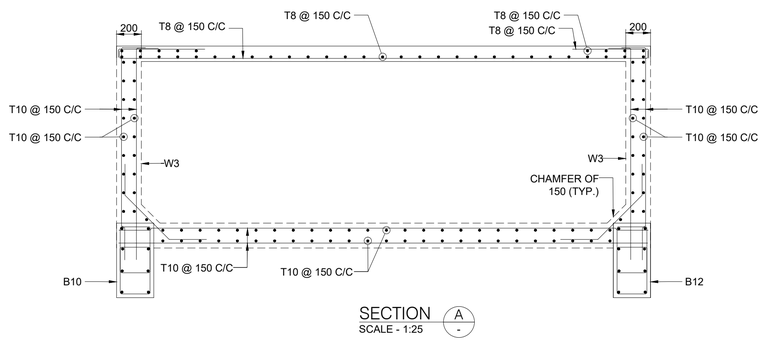


FRAMING PLAN OF OVER HEAD WATER TANK @ +21.30M LEVEL
SCALE = 1:50

COLUMN TERMINATE AT FLOOR LEVEL



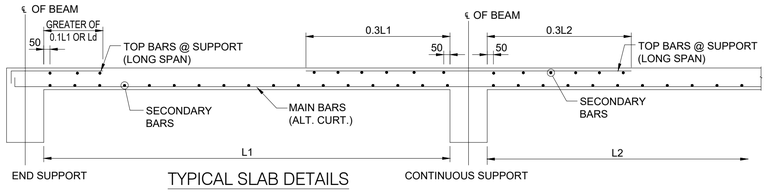
FRAMING PLAN OF OVER HEAD WATER TANK TOP @ +22.80M LEVEL
SCALE = 1:50



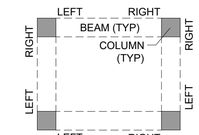
SECTION A/-
SCALE - 1:25

SCHEDULE OF SLABS

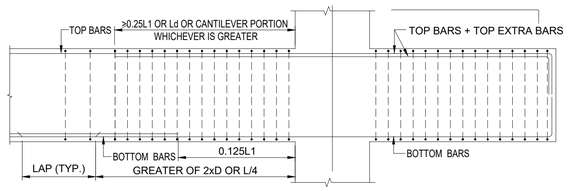
SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
1	S1	200	T10 @ 150 C/C	T10 @ 150 C/C	T10 @ 150 C/C	T10 @ 150 C/C	-
2	S2	200	T10 @ 150 C/C	T10 @ 150 C/C	-	-	-
3	S3	125	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	-



TYPICAL SLAB DETAILS



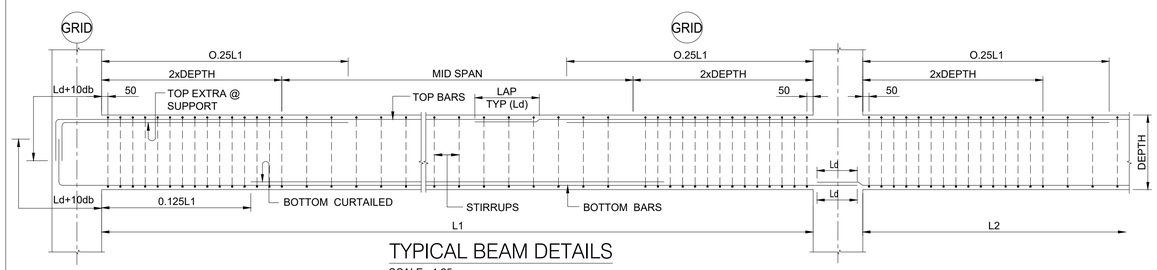
NOTATION FOR
"TOP EXTRA @ SUPPORT"



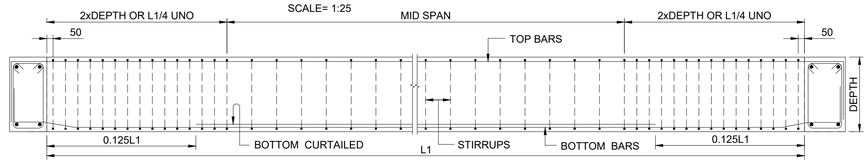
TYPICAL CANTILEVER BEAM DETAIL

BEAM SCHEDULE

BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT SUPP	EXTRA RIGHT SUPP	AT BOTH END (2 X DEPTH)	AT MIDDLE SPAN		
B1	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T10@100 C/C	2L-T10@150 C/C	2-T8EF	-
B2	200	700	+ 2-T20 2-T12	-	2-T16	-	-	2L-T10@100 C/C	2L-T10@150 C/C	2-T8EF	-
B3,B5	200	700	+ 2-T12 2-T12	-	+ 2-T12 2-T12	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B4,B6	200	700	2-T16	-	2-T16	-	-	2L-T10@95 C/C	2L-T10@100 C/C	2-T8EF	-
B7	200	700	+ 2-T16 2-T16	-	+ 2-T16 2-T16	-	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-
B8	350	700	3-T20	-	3-T20	-	-	2L-T16@100 C/C	2L-T16@150 C/C	2-T10EF	-
B9	350	700	3-T20	-	3-T20	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T10EF	-
B10	350	700	3-T20	-	3-T20	-	-	2L-T10@95 C/C	2L-T10@125 C/C	2-T10EF	-
B11	200	700	2-T25	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-
B12	200	700	2-T25	-	2-T20	- 2-T16	-	2L-T10@95 C/C	2L-T10@150 C/C	2-T8EF	-



TYPICAL BEAM DETAILS
SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

1. GRADE OF CONCRETE :
   - RC COLUMN M30
   - RC BEAM M30
   - RC WALL M30
   - RC STAIRCASE M30
   - RC SLAB M30
2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².
3. CLEAR COVER TO STRUCTURAL ELEMENTS
   - RC COLUMN 40MM
   - RC BEAM 30MM
   - RC WALL 40MM
   - RC STAIRCASE 25MM
   - RC SLAB 25MM
4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

S

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ABBREVIATIONS :

C - RC COLUMN
B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

ENGINEERING CONSULTANTS
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FIRST FLOOR, SERVICE BUILDING,
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BANK OF MAHARASTRA
SATARA

ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

DRAWING TITLE
FRAMING PLAN OF OVER HEAD WATER TANK AND SCHUDULE

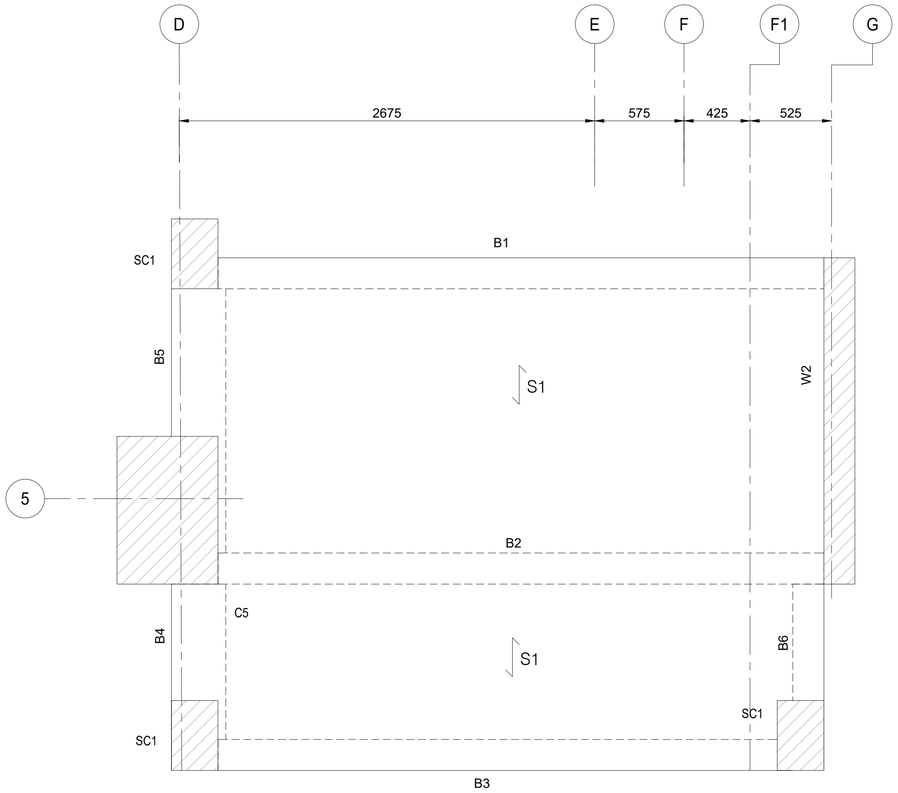
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CAD FILE REF :	DATE : 30-NOV-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO. S-3.2

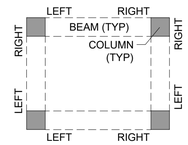
REVISION R0

A1



FRAMING PLAN OF LIFT MACHINE ROOM @ +24.3M LEVEL
SCALE = 1:25

COLUMN TERMINATE AT FLOOR LEVEL



NOTATION FOR
"TOP EXTRA @ SUPPORT"

1. GRADE OF CONCRETE :

RC COLUMN	M30
RC BEAM	M30
RC WALL	M30
RC STAIRCASE	M30
RC SLAB	M30

2. GRADE OF REINFORCING STEEL, Fe 500 -TMT BARS CONFORMING TO IS1786:2008 WITH MINIMUM YIELD STRENGTH OF 500 N/mm².

3. CLEAR COVER TO STRUCTURAL ELEMENTS

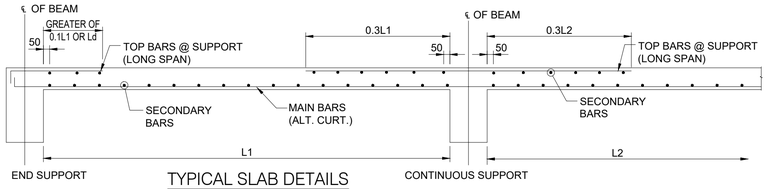
RC COLUMN	40MM
RC BEAM	30MM
RC WALL	40MM
RC STAIRCASE	25MM
RC SLAB	25MM

4. MINIMUM ANCHORAGE FOR MAIN REINFORCEMENT SHALL BE EQUAL TO DEVELOPMENT LENGTH (Ld)

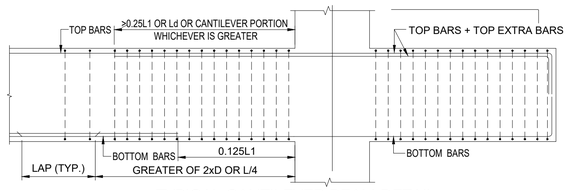
SR. NO.	CONCRETE GRADE	DEVELOPMENT LENGTH (Ld)
1	M30	45 Ø

SCHEDULE OF SLABS

SR. NO.	SLAB MARK	THICKNESS	MAIN BARS BOTTOM	SECONDARY BARS BOTTOM	TOP BARS AT SUPPORT ALONG (MAIN SPAN)	TOP BARS AT SUPPORT ALONG (OTHER DIRECTION)	REMARK
3	S1	200	T10 @ 150 C/C	T10 @ 150 C/C	-	-	-



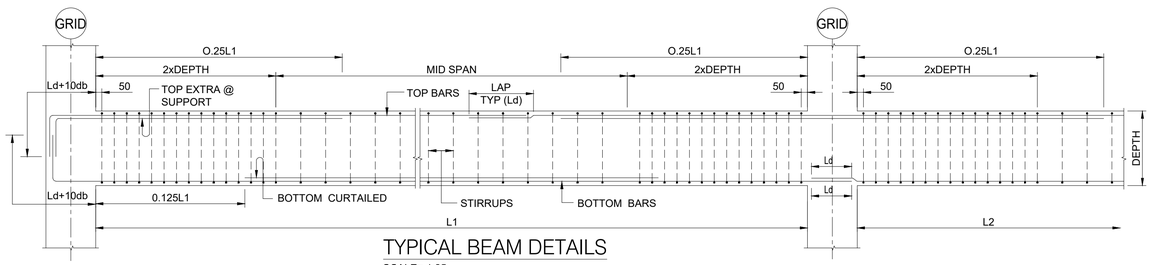
TYPICAL SLAB DETAILS



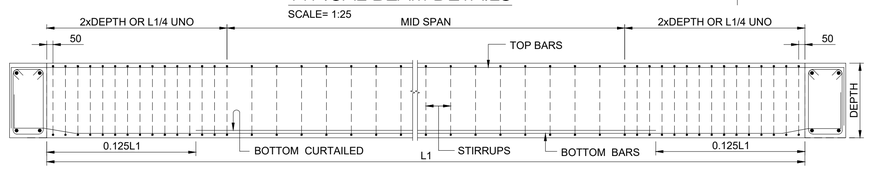
TYPICAL CANTILEVER BEAM DETAIL

BEAM SCHEDULE

BEAM MARK	SIZE		BOTTOM REINFORCEMENT		TOP REINFORCEMENT			SHEAR STIRRUPS		SIDE FACE REINF ON EACH FACE	REMARKS
	WIDTH	DEPTH	THROUGHOUT	CURTAILED	THROUGHOUT	EXTRA LEFT SUPP	EXTRA RIGHT SUPP	AT BOTH END (2 X DEPTH)	AT MIDDLE SPAN		
B1	200	700	+ 2-T16 2-T16	-	+ 2-T16 2-T16	-	-	2L-T12@95 C/C	2L-T12@150 C/C	2-T8EF	-
B2	200	700	+ 2-T16 2-T16	-	+ 2-T16 2-T16	-	-	2L-T12@95 C/C	2L-T12@125 C/C	2-T8EF	-
B3	200	700	+ 2-T16 2-T16	-	+ 2-T16 2-T16	-	-	2L-T12@95 C/C	2L-T12@150 C/C	2-T8EF	-
B4	350	700	+ 3-T16 2-T16	-	3-T20	-	-	2L-T12@150 C/C	2L-T12@150 C/C	2-T10EF	-
B5	350	700	3-T16	-	3-T20	-	-	2L-T12@200 C/C	2L-T12@200 C/C	2-T10EF	-
B6	200	700	+ 2-T16 2-T16	-	2-T16	-	-	2L-T8@150 C/C	2L-T8@150 C/C	2-T8EF	-



TYPICAL BEAM DETAILS
SCALE= 1:25



TYPICAL SIMPLY SUPPORTED BEAM DETAILS

S

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ABBREVIATIONS :

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B - RC BEAM
S - RC SLAB
W - RC WALL

INSTRUCTIONS

PROJECT DETAILS -

1. LAND SURVEY - NO.1A/1A/3 , GUT NO. 534
2. LOCATION - MOUJE SADARBAZAAR , SATARA 415001
3. CONTRACTOR NAME- TO BE FINALIZED AFTER TENDER.

REV	DATE	DESCRIPTION	BY	CHK	APP
R0	10-08-23	GOOD FOR CONSTRUCTION	SDS	VVD	RRK

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CLIENT
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ARCHITECT
D. O. NIKAM

PROJECT
BANK OF MAHARASTRA OFFICES AND RESIDENCE

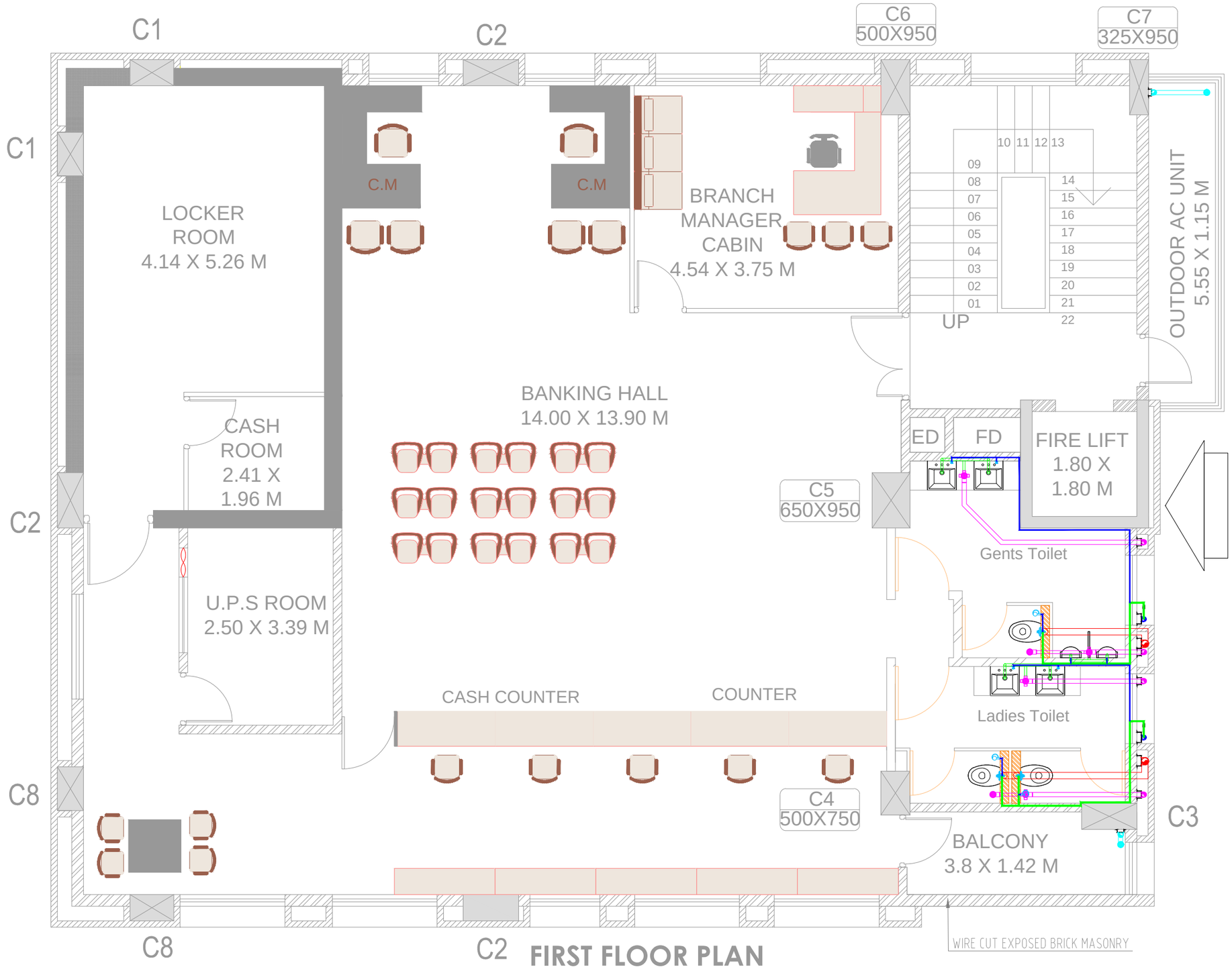
DRAWING TITLE
FRAMING PLAN OF LIFT MACHINE ROOM AND SCHEDULE

JOB NUMBER : PPS	SCALE : AS SHOWN
CAD FILE REF :	DATE : 30-NOV-2022

DRAWN	DESIGNED	CHECKED	APPROVED
SDS	SSM	VVD	RRK

DRAWING NO.	REVISION
S-3.3	R0

PLUMBING DRAWING SET



02

LEGENDS FOR PLUMBING	
	Ø110mm SOIL PIPE
	Ø75mm SULLAGE PIPE
	Ø50mm ANTISYPHONE PIPE
	Ø75mm ATTACHED TERRACE RWP
	Ø110mm RAIN WATER PIPE
	MULTI FLOOR TRAP
	NAHANI TRAP
	Ø40mm BASIN WASTE PIPE
	Ø50mm URINAL SOIL PIPE
	Ø15mm DOMESTIC WATER SUPPLY LINE
	Ø32mm DOMESTIC WATER SUPPLY LINE
	Ø25mm DOMESTIC WATER SUPPLY LINE
	150mm LEDGE WALL
	BALL VALVE

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

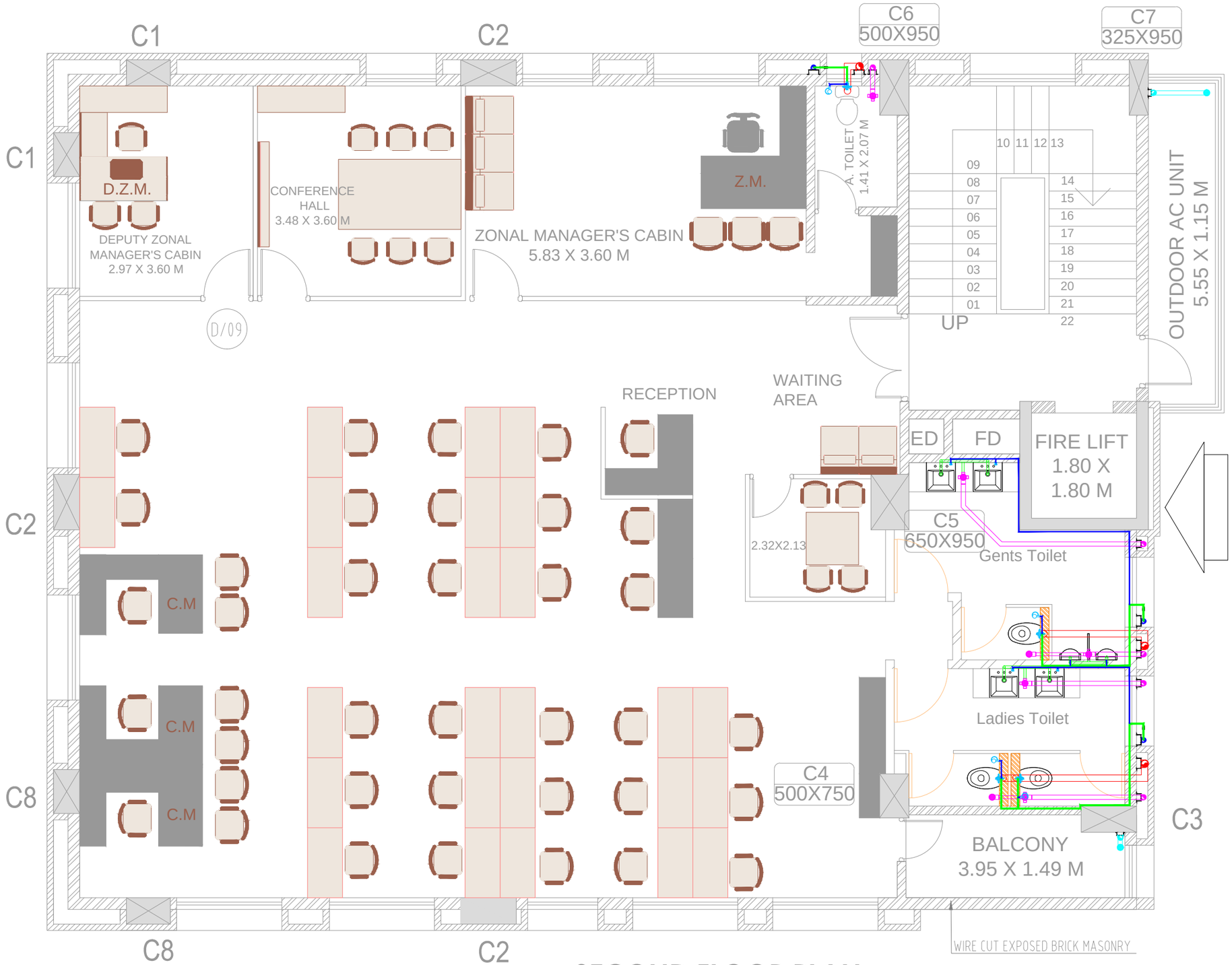
ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
NEAR KOHINOOR TECHNICAL INSTITUTE,
DECCAN GYMKHANA, PUNE - 411004.
E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
CA/92/15160

BANK OF MAHARASHTRA			
PLUMBING LAYOUT 1ST FLOOR			
DRAWN BY	CHECKED BY	DATE	NORTH
SAURABH	NAME	03.07.2023	
REVISION	NINAD	PROJECT NO.	



SECOND FLOOR PLAN

	03

LEGENDS FOR PLUMBING	
	Ø110mm SOIL PIPE
	Ø75mm SULLAGE PIPE
	Ø50mm ANTISYPHONE PIPE
	Ø75mm ATTACHED TERRACE RWP
	Ø110mm RAIN WATER PIPE
	MULTI FLOOR TRAP
	NAHANI TRAP
	Ø40mm BASIN WASTE PIPE
	Ø50mm URINAL SOIL PIPE
	Ø15mm DOMESTIC WATER SUPPLY LINE
	Ø32mm DOMESTIC WATER SUPPLY LINE
	Ø25mm DOMESTIC WATER SUPPLY LINE
	150mm LEDGE WALL
	BALL VALVE

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

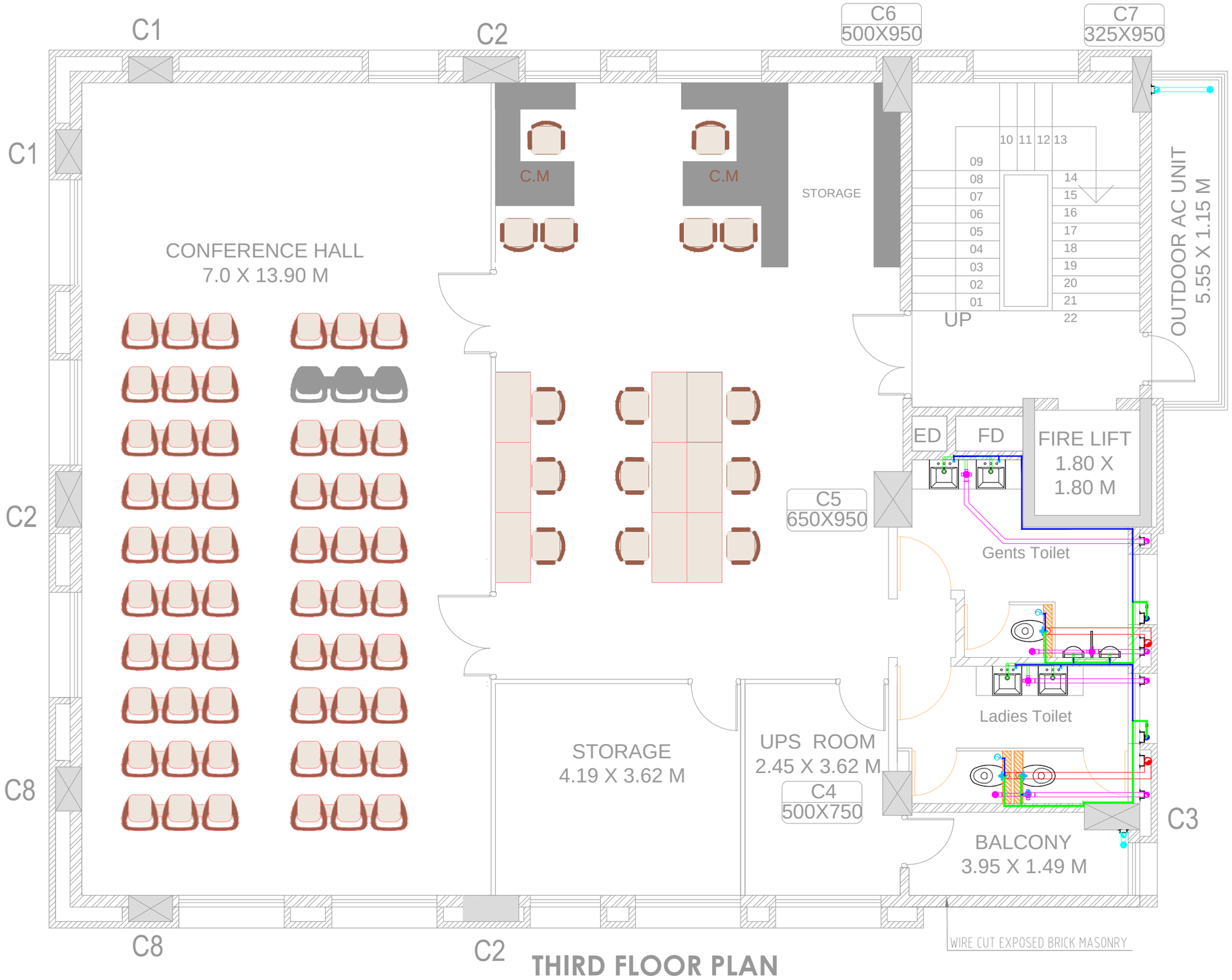
ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
NEAR KOHINOOR TECHNICAL INSTITUTE,
DECCAN GYMKHANA, PUNE - 411004.
E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
CA/92/15160

BANK OF MAHARASHTRA			
PLUMBING LAYOUT 2ND FLOOR			
DRAWN BY	CHECKED BY	DATE	NORTH
SAURABH	NAME	03.07.2023	
REVISION	NINAD	PROJECT NO.	



THIRD FLOOR PLAN

	04

LEGENDS FOR PLUMBING	
	Ø110mm SOIL PIPE
	Ø75mm SULLAGE PIPE
	Ø50mm ANTISYPHONE PIPE
	Ø75mm ATTACHED TERRACE RWP
	Ø110mm RAIN WATER PIPE
	MULTI FLOOR TRAP
	NAHANI TRAP
	Ø40mm BASIN WASTE PIPE
	Ø50mm URINAL SOIL PIPE
	Ø15mm DOMESTIC WATER SUPPLY LINE
	Ø32mm DOMESTIC WATER SUPPLY LINE
	Ø25mm DOMESTIC WATER SUPPLY LINE
	150mm LEDGE WALL
	BALL VALVE

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

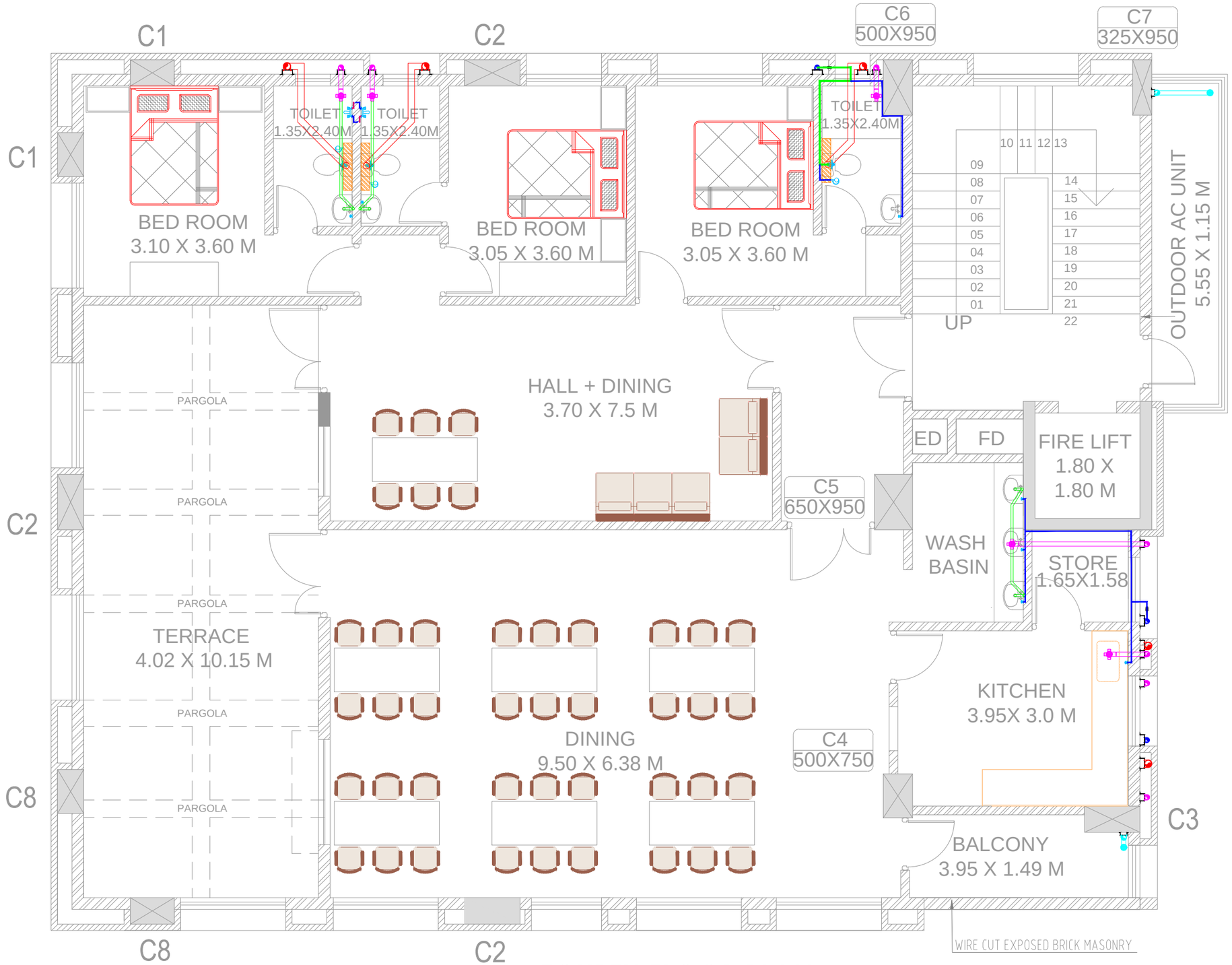
ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

D.O.NIKAM
ARCHITECT AND PROJECT MANAGEMENT CONSULTANT
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
NEAR KOHINOOR TECHNICAL INSTITUTE,
DECCAN GYMKHANA, PUNE - 411004.
E.MAIL : info@architectdonikam.co.in TEL : 020-24220117
CA/92/15160

BANK OF MAHARASHTRA			
PLUMBING LAYOUT 3RD FLOOR			
DRAWN BY	CHECKED BY	DATE	NORTH
SAURABH	NAME	03.07.2023	
REVISION	NINAD	PROJECT NO.	



FOURTH FLOOR PLAN

LEGENDS FOR PLUMBING	
	Ø110mm SOIL PIPE
	Ø75mm SULLAGE PIPE
	Ø50mm ANTISYPHONE PIPE
	Ø75mm ATTACHED TERRACE RWP
	Ø110mm RAIN WATER PIPE
	MULTI FLOOR TRAP
	NAHANI TRAP
	Ø40mm BASIN WASTE PIPE
	Ø50mm URINAL SOIL PIPE
	Ø15mm DOMESTIC WATER SUPPLY LINE
	Ø32mm DOMESTIC WATER SUPPLY LINE
	Ø25mm DOMESTIC WATER SUPPLY LINE
	150mm LEDGE WALL
	BALL VALVE

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

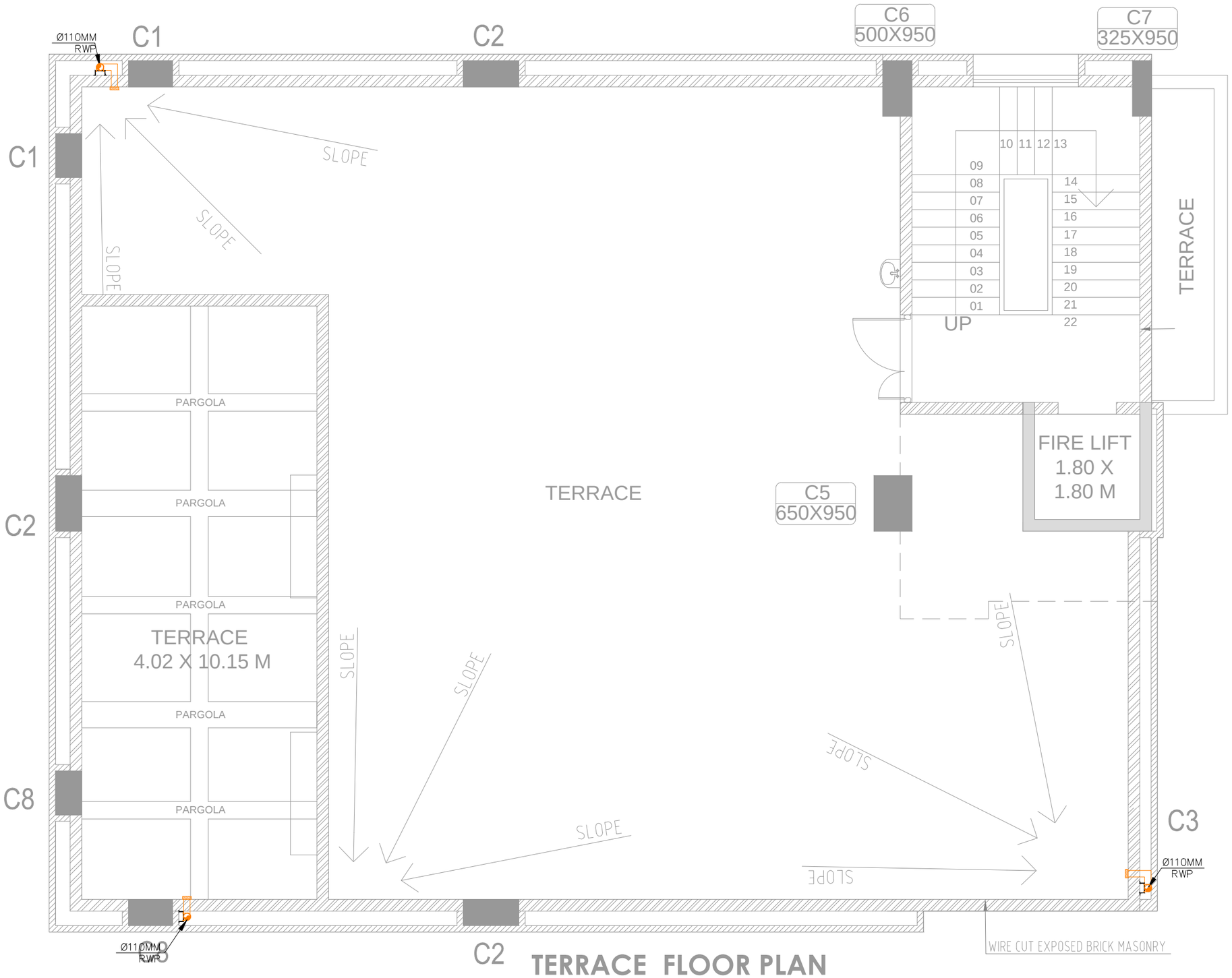
ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

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BANK OF MAHARASHTRA			
PLUMBING LAYOUT 4TH FLOOR			
DRAWN BY	CHECKED BY	DATE	NORTH
SAURABH	NAME	03.07.2023	
REVISION	NINAD	PROJECT NO.	



TERRACE FLOOR PLAN

LEGENDS FOR PLUMBING	
	Ø110mm SOIL PIPE
	Ø75mm SULLAGE PIPE
	Ø50mm ANTISYPHONE PIPE
	Ø75mm ATTACHED TERRACE RWP
	Ø110mm RAIN WATER PIPE
	MULTI FLOOR TRAP
	NAHANI TRAP
	Ø40mm BASIN WASTE PIPE
	Ø50mm URINAL SOIL PIPE
	Ø15mm DOMESTIC WATER SUPPLY LINE
	Ø32mm DOMESTIC WATER SUPPLY LINE
	Ø25mm DOMESTIC WATER SUPPLY LINE
	150mm LEDGE WALL
	BALL VALVE

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

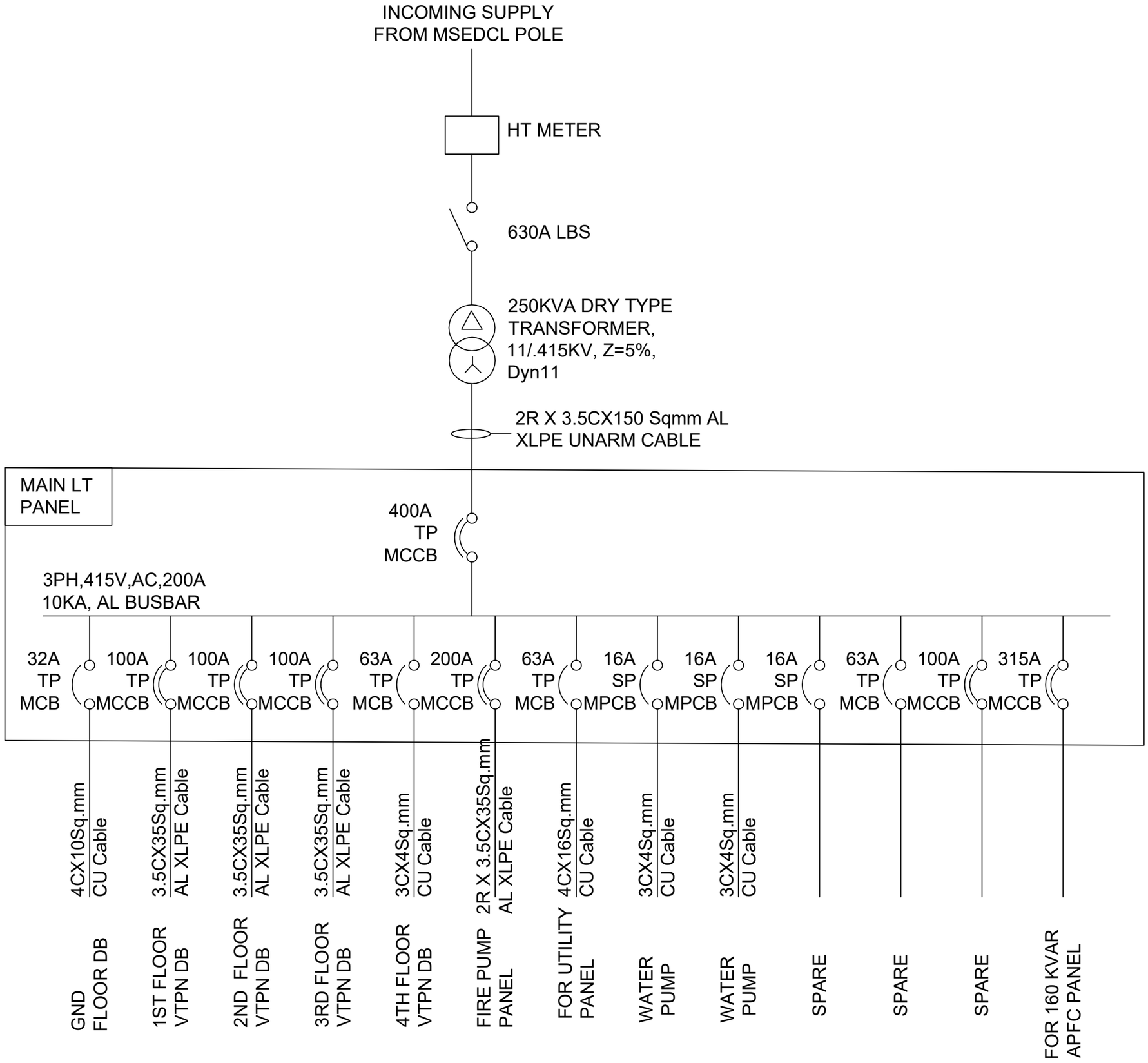
CLIENT'S NAME

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BANK OF MAHARASHTRA			
PLUMBING LAYOUT TERRACE			
DRAWN BY	CHECKED BY	DATE	NORTH
SAURABH	NAME	03.07.2023	
REVISION	NINAD	PROJECT NO.	

ELECTRICAL DRAWING SET



REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

ARCHITECT'S NAME

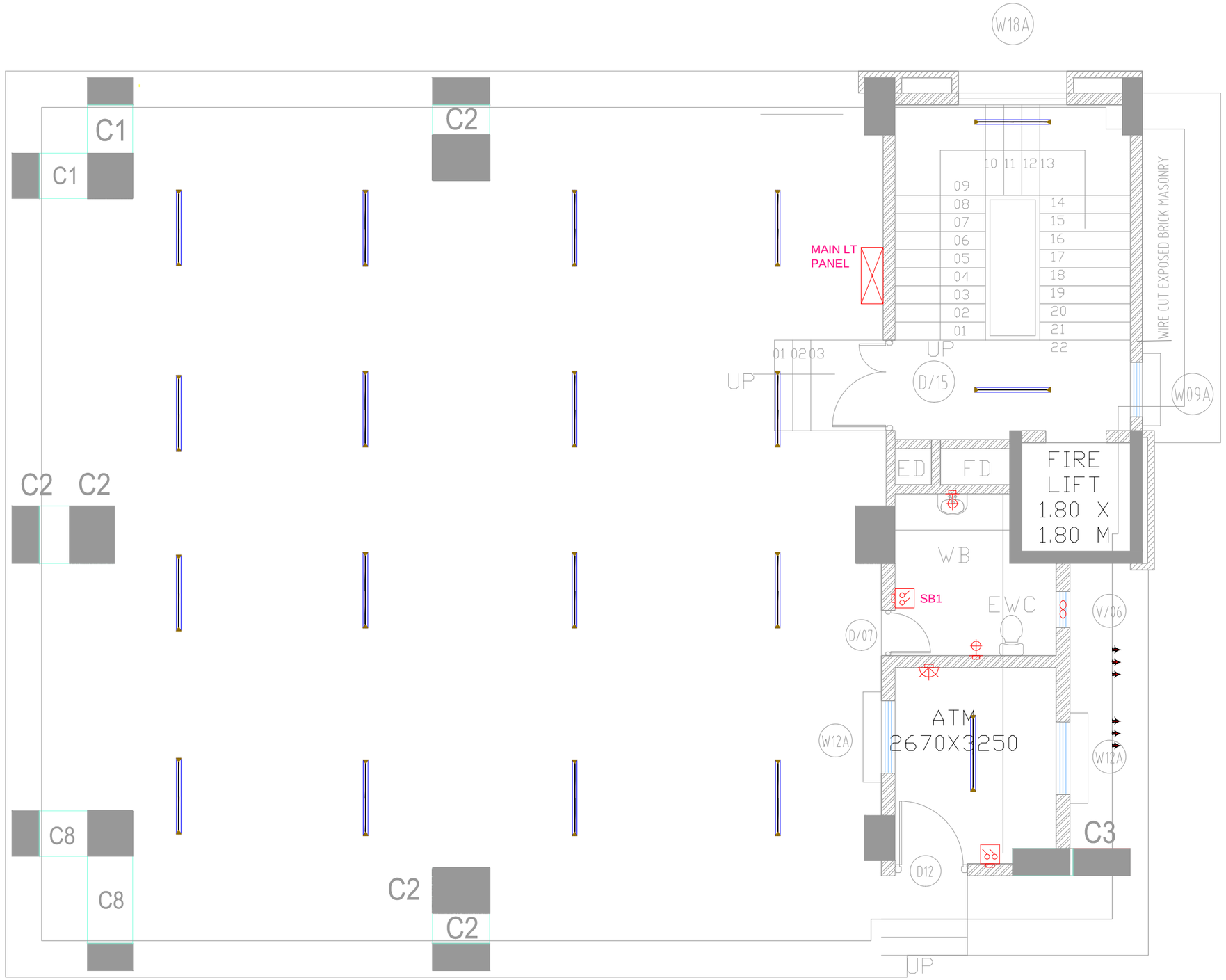
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TITLE:

PROPOSED SINGLE LINE DIAGRAM

DRAWN BY	CHECKED BY	DATE	NORTH
DINESH		08.05.2023	
REVISION	SCALE	SHEET	
01	1:100	A3	



GROUND FLOOR PLAN

SYMBOL	DESCRIPTION
	15W CIRCULAR DECORATIVE LIGHT
	CEILING 600X600 DECORATIVE LIGHT
	TUBE LIGHT 40W
	WALL LIGHT
	EXHAUST FAN
	FAN OPERATION SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	NORMAL SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	16A SWITCH SOCKET BOARD
	6A SWITCH SOCKET BOARD
	UPS FED 16A SWITCH & 3 NOS 6A SOCKET BOARD
	16A SWITCH SOCKET UPS FED POINT
	LAN CONNECTION POINT
	1400/1200MM CEILING FAN

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

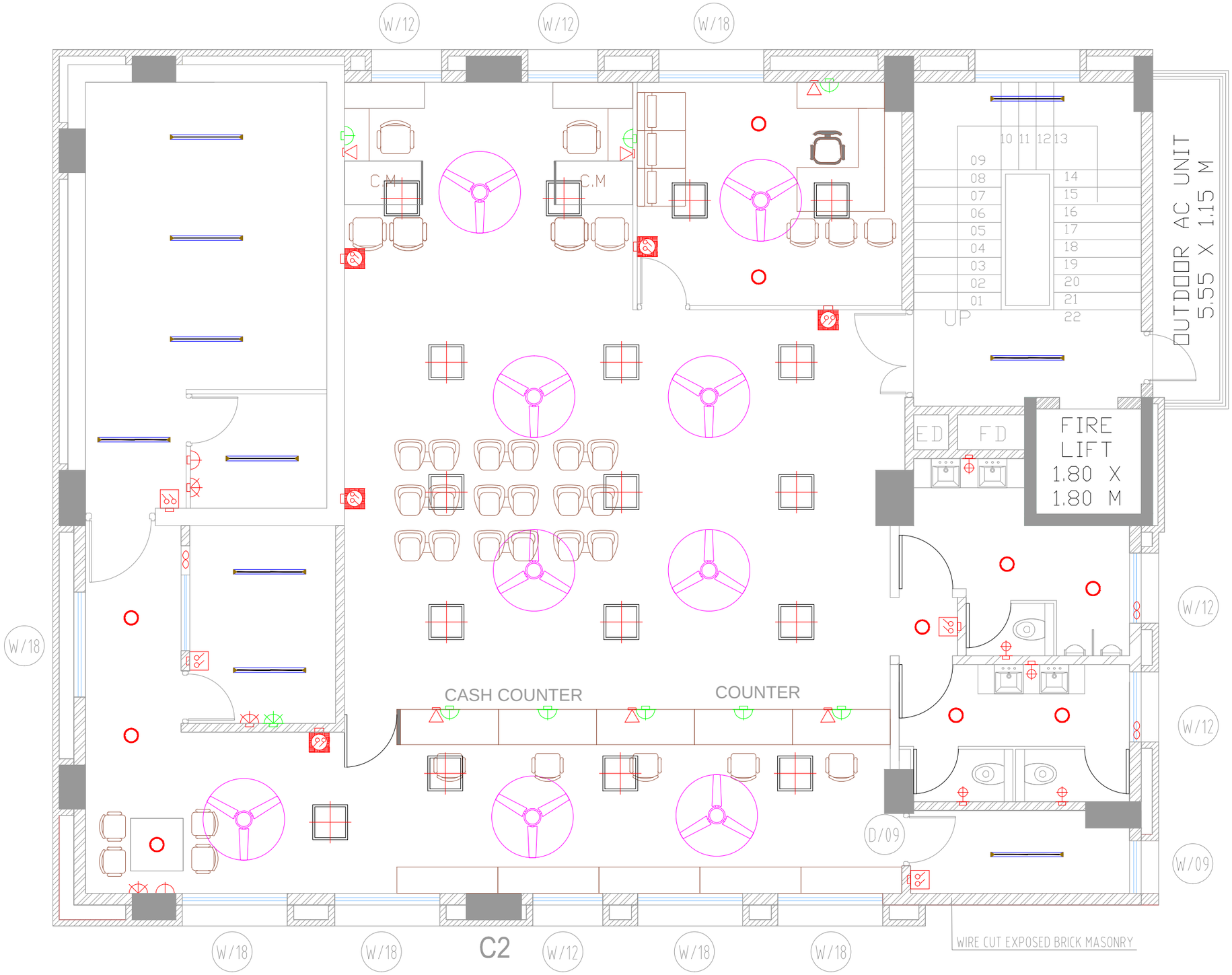
ARCHITECT'S NAME

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TITLE:

PROPOSED LAYOUT OF ELECTRICAL SYSTEM FOR GROUND FLOOR

DRAWN BY	CHECKED BY	DATE	NORTH
DINESH		08.05.2023	
REVISION	SCALE	SHEET	
01	1:100	A3	



FIRST FLOOR PLAN

SYMBOL	DESCRIPTION
	15W CIRCULAR DECORATIVE LIGHT
	CEILING 600X600 DECORATIVE LIGHT
	TUBE LIGHT 40W
	WALL LIGHT
	EXHAUST FAN
	FAN OPERATION SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	NORMAL SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	16A SWITCH SOCKET BOARD
	6A SWITCH SOCKET BOARD
	UPS FED 16A SWITCH & 3 NOS 6A SOCKET BOARD
	16A SWITCH SOCKET UPS FED POINT
	LAN CONNECTION POINT
	1400/1200MM CEILING FAN

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

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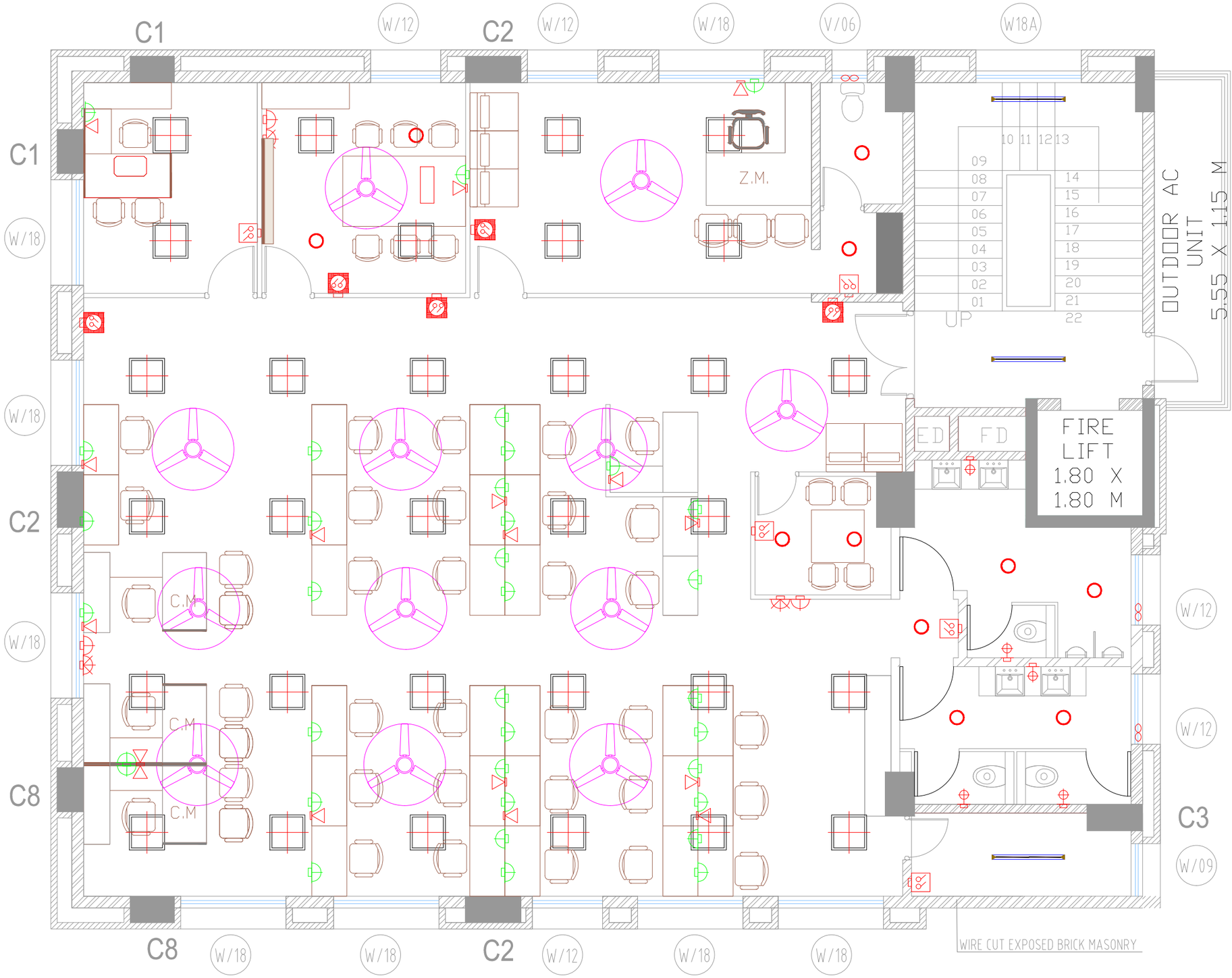
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TITLE:

PROPOSED LAYOUT OF ELECTRICAL SYSTEM FOR FIRST FLOOR

DRAWN BY	CHECKED BY	DATE	NORTH
DINESH		08.05.2023	
REVISION	SCALE	SHEET	
01	1:100	A3	



SECOND FLOOR PLAN

SYMBOL	DESCRIPTION
	15W CIRCULAR DECORATIVE LIGHT
	CEILING 600X600 DECORATIVE LIGHT
	TUBE LIGHT 40W
	WALL LIGHT
	EXHAUST FAN
	FAN OPERATION SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	NORMAL SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	16A SWITCH SOCKET BOARD
	6A SWITCH SOCKET BOARD
	UPS FED 16A SWITCH & 3 NOS 6A SOCKET BOARD
	16A SWITCH SOCKET UPS FED POINT
	LAN CONNECTION POINT
	1400/1200MM CEILING FAN

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

**ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA**

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

ARCHITECT'S NAME

D.D.NIKAM

ARCHITECT AND PROJECT MANAGEMENT CONSULTANT

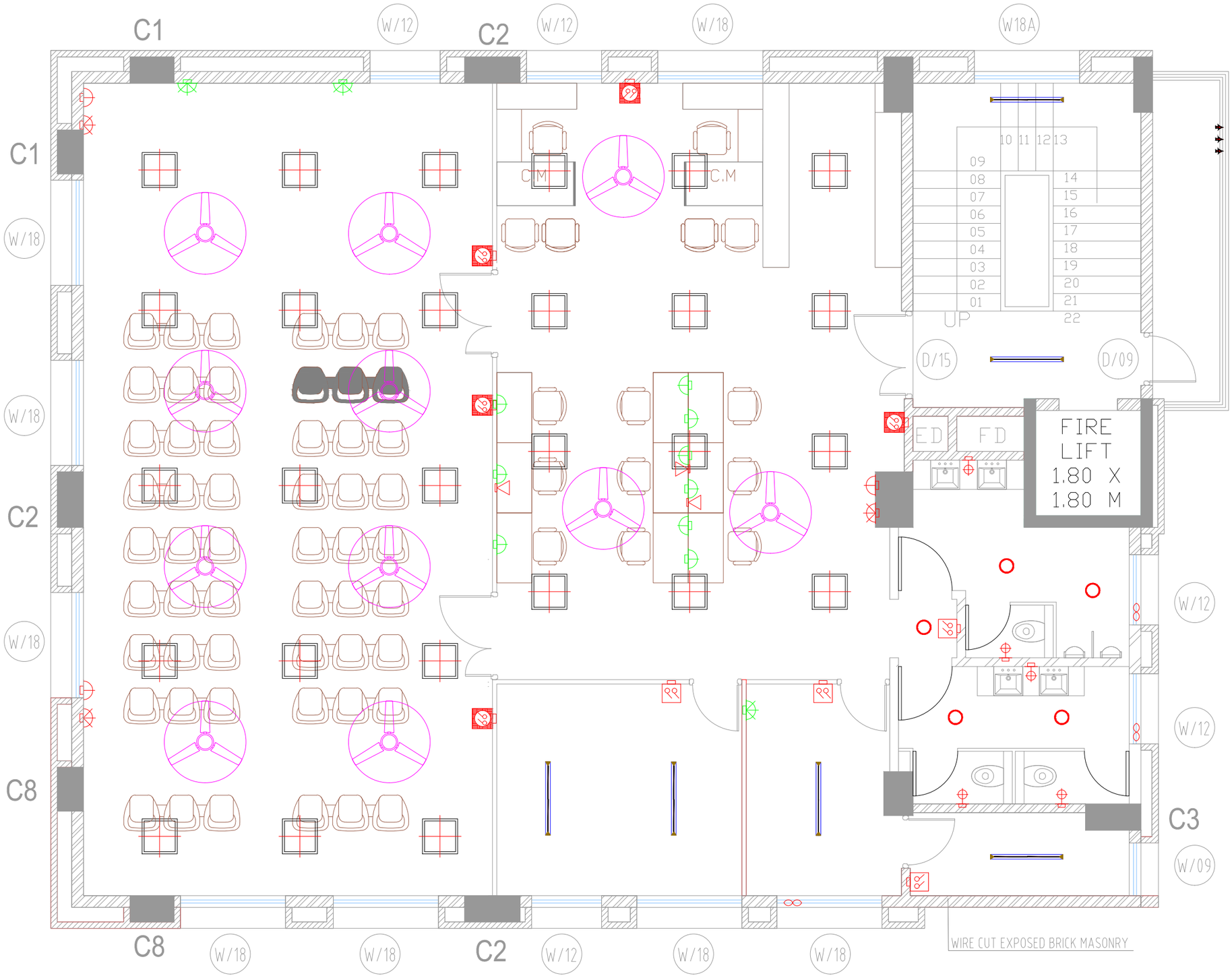
201,SHELAKE BUILDING, CTS.587B & 588 PULACHIWADI,
NEAR KOHINOOR TECHNICAL INSTITUTE,
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TITLE:

PROPOSED LAYOUT OF ELECTRICAL SYSTEM FOR SECOND FLOOR

DRAWN BY	CHECKED BY	DATE	NORTH
DINESH		08.05.2023	
REVISION	SCALE	SHEET	
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THIRD FLOOR PLAN

SYMBOL	DESCRIPTION
	15W CIRCULAR DECORATIVE LIGHT
	CEILING 600X600 DECORATIVE LIGHT
	TUBE LIGHT 40W
	WALL LIGHT
	EXHAUST FAN
	FAN OPERATION SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	NORMAL SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	16A SWITCH SOCKET BOARD
	6A SWITCH SOCKET BOARD
	UPS FED 16A SWITCH & 3 NOS 6A SOCKET BOARD
	16A SWITCH SOCKET UPS FED POINT
	LAN CONNECTION POINT
	1400/1200MM CEILING FAN

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

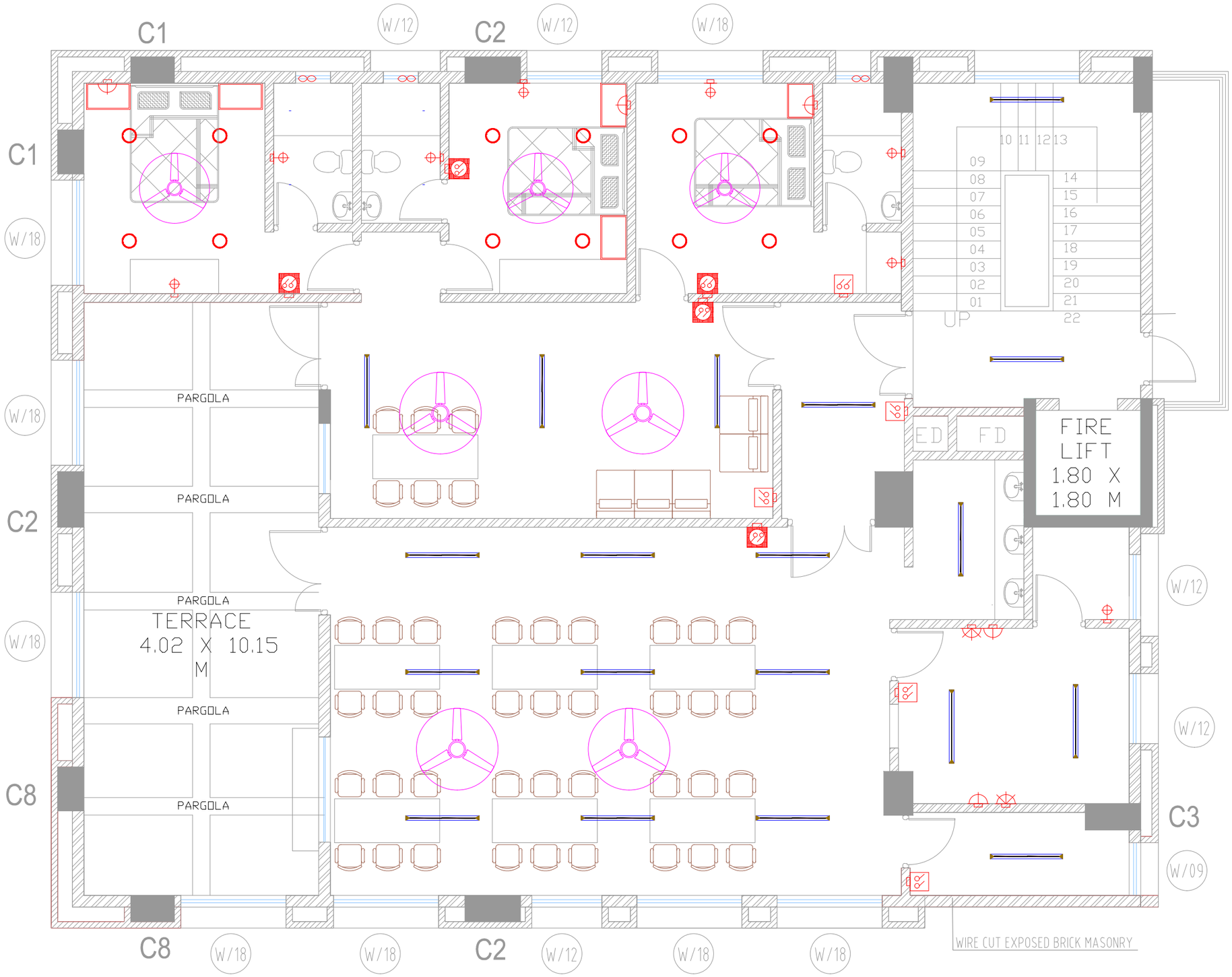
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TITLE:

PROPOSED LAYOUT OF ELECTRICAL SYSTEM FOR THIRD FLOOR

DRAWN BY	CHECKED BY	DATE	NORTH
DINESH		08.05.2023	
REVISION	SCALE	SHEET	
01	1:100	A3	



FOURTH FLOOR PLAN

SYMBOL	DESCRIPTION
	15W CIRCULAR DECORATIVE LIGHT
	CEILING 600X600 DECORATIVE LIGHT
	TUBE LIGHT 40W
	WALL LIGHT
	EXHAUST FAN
	FAN OPERATION SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	NORMAL SWITCH BOARD WITH 1 NOS 6A SWITCH SOCKET
	16A SWITCH SOCKET BOARD
	6A SWITCH SOCKET BOARD
	UPS FED 16A SWITCH & 3 NOS 6A SOCKET BOARD
	16A SWITCH SOCKET UPS FED POINT
	LAN CONNECTION POINT
	1400/1200MM CEILING FAN

REVISIONS		
NO.	DATE	DESCRIPTION

PROJECT NAME AND ADDRESS

ZONAL OFFICE & BRANCH OFFICE,
BANK OF MAHARASHTRA, SATARA

CLIENT'S NAME

BANK OF MAHARASHTRA, SATARA

ARCHITECT'S NAME

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TITLE:

PROPOSED LAYOUT OF ELECTRICAL SYSTEM FOR FOURTH FLOOR

DRAWN BY	CHECKED BY	DATE	NORTH
DINESH		08.05.2023	
REVISION	SCALE	SHEET	
01	1:100	A3	